

Review Sheet: *Boeing Commercial Aiplane Group* 08/01/2000

General Information

Inspection: 2000

Date of Inspection: 08/01/2000

Name (Facility, Violator, School, TCP): Boeing
Commercial Aiplane Group

Type: Physical Inspection Program: PCB

Site Street Address: 3855 Lakewood Blvd.

City: Long Beach, State: CA Zip: 90846

Contact Name/Complainant:

County/District: Los Angeles

Contact Phone:

Fax Number:

Inspector: Mardis Coers

Inspection Number: 00-38

SIC Code:

Secondary SIC:

Misc.: EJ Area, Risky SIC

Subprogram N/A

Federal Facility: ☐ Yes ☒ No

Federal Action: No Violation

Asbestos

CORE TSCA

PCB

Lead Tips and Complaints

Case Review & Development

Date Referred to ORC: 10/02/2001

Complaint Date:

CACO Date:

Case Developer: Chris Rollins

Attorney:

Docket Number:

Settlement Amount:

Proposed Penalty:

or Case Number:

Case Status:

(this is the last ORC action)

This Case Is/Has: ☒ Active
☐ Issues

Date of last action:

(date of last ORC action)

Type of Sep:

Sep?: ☐ Yes ☒ No

Sep Amount: 0

Reg. Violation: Non-Reporter

Fiscal Year CC Filed: unknown

FY CACO Signed: unknown

Date CAFO Signed:
(part 22 only)

FY CAFO Signed:
(part 22 only)

Parent Co. Name: same as
above

FY NON Issued: unknown

NON Issued Date:

NON Closed Date:

Notes

Notes: This case was assigned to Brian Riedel on 10/2/01 by Carol Bussey. The case alleges one count for failing to have proper walls to protect rain water from reaching PCBs. The penalty is for \$3,300. In September of 2002 The attorney felt that this was not a strong case and requested additional info. In researching the topic I could find no mention of what is considered "adequate Walls" and thus consulted HQs. Headquarters feels that there is no case here because, there was nothing in the regulations or nothing in the FR Notices that addresses this issue. Because of this information the case will be closed

out and will not be entered as a Civil Complaint. I will also check FTTS to make sure nothing has been entered.

Status: ☐ Open ☒ Closed

Date Complete:

POSSIBLE VIOLATIONS/DEFICIENCIES

The PCB Storage Area did not have four walls as specified by 40 CFR 761.65.

DATA INPUT SHEET EPCRA/TSCA/AHERA

..... INSPECTION

INSPECTION DATE: 8/1/2000 INSPECTION NUMBER: T21CA INSPECTION SEQ: 1

LEGISLATION IND: T INVESTIGATION TYPE: 6PS INSPECTION STATUS: (C) or S

REGION or STATE: CA INSPECTOR NAME: MCOERS

REASON FOR INSPECTION: NSS REFERRAL : _____ FILE NUMBER: _____

DATE RPT RECV: _____ WARRANT REQUIRED: Y or N NUMBER OF SAMPLES: _____

CBI: Y or N NUMBER SCHOOLS: _____ SCHOOL TYPE: _____

FACILITY FUNCTION: _____ EPA ESTAB: _____ NUMBER OF AUDITS: _____

PRODUCT REG #: _____ FED FACILITY: Y or N

SITE NAME: Boeing Commercial Airplane Group

SITE ADDR: 3855 Lakewood Boulevard

SITE CITY: Long Beach SITE STATE: CA

SITE ZIP: 90846 _____ SITE COUNTY: _____

SITE DUNS _____

SITE SIC CODES: _____

PARENT CO NAME: _____

PARENT CO ADDR: _____

PARENT CO CITY: _____

PARENT CO STATE: _____ PARENT CO ZIP: _____

NO OF EMPLOYEES: _____

..... CASE REVIEW

DOCKET NUMBER: _____ or CASE NUMBER: _____

REGION or STATE: _____

CASE REVIEW OFFICER: _____

DATE REVIEW STARTED: _____

DATE REVIEW COMPLETED: _____

ACTION WARRANTED: Y or N

REMARKS: _____



Department of Toxic Substances Control



Winston H. Hickox
Agency Secretary
California Environmental
Protection Agency

Edwin F. Lowry, Director
400 P Street, 4th Floor, P.O. Box 806
Sacramento, California 95812-0806

Gray Davis
Governor

November 2, 2000

Mr. Chris Rollins
U.S. Environmental Protection Agency, Region IX
75 Hawthorne Street
San Francisco, California 94105

Dear Mr. Rollins:

Enclosed is the TSCA/PCB Grant Inspection Report for the Boeing Commercial Airplane Group, Long Beach, California. Per our agreement, it is our understanding that U.S.EPA, Region IX will handle any further enforcement, needed follow-up action, assessment of penalties or fines, etc., that might result from this inspection. Please forward copies of any pertinent records, documents, correspondence, etc., regarding these endeavors to the Department of Toxic Substances Control.

If you have any questions concerning the inspection or report, please contact me at (916) 322-0712.

Sincerely,

Mardis Coers
Office of Pollution Prevention
and Technology Development

Enclosure

Inspection Report
U. S. Environmental Protection Agency
Region IX

California Department of Toxic Substances Control
1999-2000 TSCA/PCB Grant
PCB Inspection # 22

Facility: Boeing Commercial Airplane Group
3855 Lakewood Boulevard
Long Beach, CA 90846
(562) 593-4286

EPA I. D. Number: CAD008378044

Date of Inspection: August 1, 2000

Date of Report: October 30, 2000

Report prepared by: Mardis Coers

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ATTACHMENTS

1. Notice of Inspection
2. Receipt for Samples and Documents
3. TSCA Inspection Confidentiality Notice
4. 1998 & 1999 Annual Document Logs
5. PCB Waste Hazardous Waste Manifests and accompanying Certificates of Disposal for time period 1/1/98 >> 8/1/2000
6. PCB Transformer Registration
7. PCB spill clean-up documents
8. PCB Storage Area inventory for 8/1/2000
9. Photos (3)

INSPECTION REPORT

A. FACILITY DATA

Facility Name: Boeing Commercial Airplane Group

Address: 3855 Lakewood Boulevard
Long Beach, CA 90846

Telephone: (562) 593-4286

Responsible Official: Susan M. Walker, Director Safety Health & Environmental Affairs

B. INSPECTION PARTICIPANTS

Boeing : David L. Ganoung and Boramy Ith

California DTSC : Mardis Coers

C. BACKGROUND OF THE FACILITY

The Boeing Commercial Airplane Group facility at Long Beach, California is undergoing a period of major transition. The buildings and structures at the facility were once owned and operated by Douglas Aircraft and subsequently McDonnell Douglas. The number of employees at the facility at one time reached nearly 50,000 but now total approximately 2,000. As part of the downsizing of the facility, a number of the buildings are no longer in use and will eventually be demolished.

Reason for Inspection. The PCB Transformer Registration database listed the site as having six PCB Transformers in service.

D. OPENING CONFERENCE

The inspector met with the representatives of the Boeing Commercial Airplane Group (Long Beach) presented his credentials and explained the reason for the inspection.

E. USE CONDITIONS

Electrical Equipment. The Boeing Commercial Airplane Group's facility at Long Beach has 5 PCB Transformers and 96 Large PCB Capacitors in service on their power grid. Inspection of the PCB Transformers and Large PCB Capacitors revealed no leaks or breakdown of the structural integrity of their PCB electrical equipment.

Hydraulic Systems. The Boeing facility at Long Beach has no PCB hydraulic systems or oil-filled heat exchange systems which use PCB fluids.

F. MARKING

PCB Transformers, PCB Capacitors, and the PCB Storage Area had the appropriate M_L labels as required by 40 CFR 761.40.

G. DISPOSAL REQUIREMENTS

All documents (Manifests and Certificates of Disposal) requested regarding disposal of the facility's PCB waste was submitted. These records await further detailed review by EPA Region IX staff.

H. STORAGE FOR DISPOSAL

The PCB Storage Area had M_L labels as required by 40 CFR 761.40, however, the PCB Storage Area did not have four walls as specified by 40 CFR 761.65 (photos).

I. RECORDKEEPING

PCB Record	Status	Comments
Manifest(s)	Collected	1/1/98 >> 8/1/2000
Certificates of Disposal	Collected	1/1/98 >> 8/1/2000
Bills of Lading	None	
PCB sampling data	None collected	
PCB Transformer registration(s)	Collected	Filed 11/3/98
PCB Transformer records	Reviewed not collected	
Annual Document Log/ Annual Report	Collected	1998 & 1999 Annual Document Logs
Spill cleanup documents	Collected	
Exception reports	None	
Storage records for items for reuse	PCB Storage Area inventory for 8/1/2000	

J. CLOSING CONFERENCE

The inspector met with the representatives of the Boeing Commercial Airplane Group and indicated that their PCB Storage Area did not have four walls as specified by 40 CFR 761.65.

K. POSSIBLE VIOLATIONS

The PCB Storage Area did not have four walls as specified by 40 CFR 761.65.



United States Environmental Protection Agency
Washington, D.C. 20460
Toxic Substances Control Act
NOTICE OF INSPECTION

Form Approved
OMB No. 2070-0007
Approval Expires 07-31-96

The public reporting burden for this collection of information is estimated to average 5 minutes per response. This estimate includes time for reviewing instructions, searching existing data sources, gathering and maintaining the needed data, and completing and reviewing the collection of information. Send comments regarding the burden estimate or any other aspect of this collection of information to the Chief, Information Policy Branch (PM-223), US Environmental Protection Agency, 401 M Street, SW, Washington, DC 20460, and to the Office of Information and Regulatory Affairs, Office of Management and Budget, Washington, DC 20503, marked ATTENTION: Desk Officer for EPA.

1. Investigation Identification			2. Time	3. Firm Name
Date 8/1/00	Inspector No. TA/CA	Daily Seq. No. 1	1300	BOEING
4. Inspector Address CALIF. DTSC P.O. Box 806 SACRAMENTO, CA 95812			5. Firm Address 3055 LAKEWOOD BLVD. LONG BEACH, CA 90846	

REASON FOR INSPECTION

Under the authority of Section 11 of the Toxic Substances Control Act:

- ☒ For the purpose of inspecting (including taking samples, photographs, statements, and other inspection activities) an establishment, facility, or other premises in which chemical substances or mixtures or articles containing same are manufactured, processed or stored, or held before or after their distribution in commerce (including records, files, papers, processes, controls, and facilities) and any conveyance being used to transport chemical substances, mixtures, or articles containing same in connection with their distribution in commerce (including records, files, papers, processes, controls, and facilities) bearing on whether the requirements of the Act applicable to the chemical substances, mixtures, or articles within or associated with such premises or conveyance have been complied with.

☐ In addition, this inspection extends to (Check appropriate blocks):

☐ A. Financial data

☐ D. Personnel data

☐ B. Sales data

☐ E. Research data

☐ C. Pricing data

The nature and extent of inspection of such data specified in A through E above is as follows:

Certification

I certify that the statements I have made on this form and all attachments thereto are true, accurate, and complete. I acknowledge that any knowingly false or misleading statement may be punishable by fine or imprisonment or both under applicable law.

Inspector Signature 		Recipient Signature 	
Name MANDIS COERS		Name BORAMY ITH	
Title HAZ. SUBST. SCIENTIST	Date Signed 8/1/00	Title Sr. Env. Engineer	Date Signed 8/1/00



US ENVIRONMENTAL PROTECTION AGENCY
WASHINGTON, DC 20460

TOXIC SUBSTANCES CONTROL ACT

RECEIPT FOR SAMPLES AND DOCUMENTS

1. INVESTIGATION IDENTIFICATION			2. COMPANY NAME
DATE 8/1/00	INSPECTION NO. T01CA	DAILY SEQ. NO. 1	BOEING
3. INSPECTOR ADDRESS CALIF. DTSC P.O. Box 806 SACRAMENTO, CA			4. COMPANY ADDRESS 3855 LAKEWOOD BLVD. LONG BEACH, CA 90846

For internal EPA use. Copies of this form may be provided to recipient as acknowledgement of the documents and samples of chemical substances and/or mixtures described below collected in connection with the administration and enforcement of the Toxic Substances Control Act.

RECEIPT OF DOCUMENT(S) AND/OR SAMPLE(S) DESCRIBED IS HEREBY ACKNOWLEDGED:

NO.	DESCRIPTION
	MANIFESTS & ACCOMPANYING CERTS. OF DISPOSAL FOR PCB WASTE 1998 → 8/1/2000
	1998 & 1999 ANNUAL PCB LOG
	PCB TRANSFORMER REGISTRATIONS
	ANY PCB SPILL DOCS. 1998 → 8/1/00
	3 PHOTOS TAKEN, BOEING STAFF WILL SUPPLY PHOTOS OF PCB STORAGE AREA FOR DISPOSAL
	PCB STORAGE FOR DISPOSAL AREA INVENTORY AS OF 8/1/2000
	RECORDS DUE BY 8-22-2000

OPTIONAL:

DUPLICATE OR SPLIT SAMPLES: REQUESTED AND PROVIDED ☐

NOT REQUESTED ☐

N/A

INSPECTOR SIGNATURE Mardi Lewis		CLAIMANT SIGNATURE Boramy Ith	
NAME MARDI LEWIS		NAME BORAMY ITH	
TITLE HAZ SUBS. SPECIALIST	DATE SIGNED 8/1/2000	TITLE Sr. Env. Engineer	DATE SIGNED 8/1/00



U.S. ENVIRONMENTAL PROTECTION AGENCY
WASHINGTON, DC 20460

TOXIC SUBSTANCES CONTROL ACT

TSCA INSPECTION CONFIDENTIALITY NOTICE

Form Approved
OMB No. 2070-0007
Approval expires 10-31-92

1. INVESTIGATION IDENTIFICATION			2. FIRM NAME	
DATE 8/1/2000	INSPECTOR NO. T01CA	DAILY SEQ. NO. 1	BOEING	
3. INSPECTOR NAME MARC COERS			4. FIRM ADDRESS 3855 LAKEWOOD BLVD. LONG BEACH, CA 90846	
5. INSPECTOR ADDRESS CALIF. DTSC P.O. Box 806 SACRAMENTO, CA 95812			6. CHIEF EXECUTIVE OFFICER NAME SUSAN M. WALKER	
			7. TITLE Dir. SAFETY HEALTH & ENVIR. AFFAIRS	

TO ASSERT A CONFIDENTIAL BUSINESS INFORMATION CLAIM

It is possible that EPA will receive public requests for release of the information obtained during inspection of the facility above. Such requests will be handled by EPA in accordance with provisions of the Freedom of Information Act (FOIA), 5 USC 552; EPA regulations issued thereunder, 40 CFR Part 2; and the Toxic Substances Control Act (TSCA), Section 14. EPA is required to make inspection data available in response to FOIA requests unless the Administrator of the Agency determines that the data contain information entitled to confidential treatment or may be withheld from release under other exceptions of FOIA.

Any or all the information collected by EPA during the inspection may be claimed confidential if it relates to trade secrets or commercial or financial matters that you consider to be confidential business information. If you assert a CBI claim, EPA will disclose the information only to the extent, and by means of the procedures set forth in the regulations (cited above) governing EPA's treatment of confidential business information. Among other things, the regulations require that EPA notify you in advance of publicly disclosing any information you have claimed as confidential business information.

A confidential business information (CBI) claim may be asserted at any time. You may assert a CBI claim prior to, during, or after the information is collected. The declaration form was developed by the Agency to assist you in asserting a CBI claim. If it is more convenient for you to assert a CBI claim on your own stationery or by marking the individual documents or samples "TSCA confidential business information," it is not necessary for you to use this form. The inspector will be glad to answer any questions you may have regarding the Agency's CBI procedures.

While you may claim any collected information or sample as confidential business information, such claims are unlikely to be upheld if they are challenged unless the information meets the following criteria:

1. Your company has taken measures to protect the confidentiality of the information, and it intends to continue to take such measures.

2. The information is not, and has not been, reasonably obtainable without your company's consent by other persons (other than governmental bodies) by use of legitimate means (other than discovery based on showing of special need in a judicial or quasi-judicial proceeding).
3. The information is not publicly available elsewhere.
4. Disclosure of the information would cause substantial harm to your company's competitive position.

At the completion of the inspection, you will be given a receipt for all documents, samples, and other materials collected. At that time, you may make claims that some or all of the information is confidential business information.

If you are not authorized by your company to assert a CBI claim, this notice will be sent by certified mail, along with the receipt for documents, samples, and other materials to the Chief Executive Officer of your firm within 2 days of this date. The Chief Executive Officer must return a statement specifying any information which should receive confidential treatment.

The statement from the Chief Executive Officer should be addressed to:

and mailed by registered, return-receipt requested mail within 7 calendar days of receipt of this Notice. Claims may be made any time after the inspection, but inspection data will not be entered into the special security system for TSCA confidential business information until an official confidentiality claim is made. The data will be handled under the agency's routine security system unless and until a claim is made.

TO BE COMPLETED BY FACILITY OFFICIAL RECEIVING THIS NOTICE:		If there is no one on the premises of the facility who is authorized to make business confidentiality claims for the firm, a copy of this Notice and other inspection materials will be sent to the company's chief executive officer. If there is another company official who should also receive this information, please designate below.	
I have received and read the notice			
SIGNATURE 		NAME	
NAME Boramy Ith		TITLE	
TITLE Sr. Env. Engineer	DATE SIGNED 8/1/2000	ADDRESS	

USEPAUnited States
Environmental Protection Agency
Washington, DC 20460Form Approved
OMB No. 2070-0159**PCB TRANSFORMER REGISTRATION**

Return To :


Fibers & Organics Branch (7404)
Office of Pollution Prevention & Toxics
U.S. Environmental Protection Agency
401 M. Street S.W.
Washington, DC 20460

For Official Use Only

1. Company Name The Boeing Company	Address 3855 Lakewood Boulevard Long Beach, CA 90846	Contact Name & Phone # Boramy Ith (562) 593 - 3873
2.a. Location of PCB Transformer(s) - Location #1 3855 Lakewood Boulevard Long Beach, CA 90846		2.a. Location of PCB Transformer(s) - Location #2
b. No. of Transformers and wt (kg): 6 (10,450 kg)		b. No. of Transformers and wt (kg):
c. Any transformers containing flammable dielectric fluid: Yes or No No		c. Any transformers containing flammable dielectric fluid: Yes or No
2.a. Location of PCB Transformer(s) - Location #3		2.a. Location of PCB Transformer(s) - Location #4
b. No. of Transformers and wt (kg):		b. No. of Transformers and wt (kg):
c. Any transformers containing flammable dielectric fluid: Yes or No		c. Any transformers containing flammable dielectric fluid: Yes or No

7. Certification

Under civil and criminal penalties of law for the making or submission of false or fraudulent statements or representations (18 U.S.C. 1001 and 15 U.S.C. 2615), I certify that the information contained in or accompanying this document is true, accurate, and complete. As to the identified section(s) of this document for which I cannot personally verify truth and accuracy, I certify as a company official having supervisory responsibility for the persons who, acting under my direct instructions, made the verification that this information is true, accurate, and complete.

Signature 	Name and Official Title (Type or Print) Sr. Manager - Environmental Services	Date Signed 11-3-98
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Paperwork Reduction Act Notice

The annual public reporting burden for this collection of information is estimated to average 2 hours per response. This estimate includes time for reading instructions, searching existing data sources, gathering and maintaining the needed data, and completing and reviewing collection of information. Send comments regarding the burden estimate or any other aspect of this collection of information, including suggestions for reducing the burden to: Director, OPPE Regulatory Information Division, U.S. Environmental Protection Agency (mail code 2137), 401 M Street, S.W., Washington, D.C. 20460. Include the OMB number identified above in any correspondence. Do not send the completed form to this address. The actual information or form should be submitted in accordance with the instructions accompanying the form, or as specified in the corresponding regulations.

UNIFORM HAZARDOUS WASTE MANIFEST

Generator's US EPA ID No.

Manifest Document No.

2. Page 1

Information in the shaded areas is not required by Federal law.

CAD00937804409548

of 1

3. Generator's Name and Mailing Address

Douglas Aircraft Company, 315 D009-0020
 3856 Lakewood Blvd., Long Beach, CA 90846

4. Generator's Phone () 496 - 8524

5. Transporter 1 Company Name

Salesco Systems USA, Inc.

6. US EPA ID Number

AZD983473539

7. Transporter 2 Company Name

8. US EPA ID Number

9. Designated Facility Name and Site Address

5706 West Jefferson
 Phoenix, AZ 85043

10. US EPA ID Number

AZD983473539

A. State Manifest Document Number

98309548

B. State Generator's ID

HAFF36006814

C. State Transporter's ID

D. Transporter's Phone

(602) 233-2956

E. State Transporter's ID

F. Transporter's Phone

G. State Facility's ID

H. Facility's Phone

(602) 233-2955

11. US DOT Description (including Proper Shipping Name, Hazard Class, and ID Number)

a. Environmental hazardous substances, solid,
 no s / Polychlorinated biphenyls 9 JUN3077 PSIII

12. Containers

No. Type

13. Total Quantity

14. Unit

Wt/Vol

I. Waste Number

State EPA/Other

002 DM00406 K

State EPA/Other

PG82

State EPA/Other

State EPA/Other

State EPA/Other

State EPA/Other

State EPA/Other

State EPA/Other

State EPA/Other

State EPA/Other

State EPA/Other

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State EPA/Other

15. Additional Descriptions for Materials Listed Above

15. 5501. PCII Light Blue Act wst - 434k (PCII)

K. Handling Codes for Wastes Listed Above

61107

24. Special Handling Instructions and Additional Information

Container number: 98-8790. Out of service date: 12/1/98
 Container number: 98-9320. Out of service date: 12/1/98

16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations.

If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.

Printed/Typed Name

DAVID M. HENDRICKSON

Signature

[Signature]

Month Day Year
 01 14 99

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name

PIERRE MARCIT

Signature

[Signature]

Month Day Year
 01 14 99

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name

Signature

Month Day Year

19. Discrepancy Indication Space

20. Facility Owner or Operator Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.

Printed/Typed Name

Coni Pham

Signature

[Signature]

Month Day Year
 01 18 99

DO NOT WRITE BELOW THIS LINE.

IN CASE OF EMERGENCY OR SPILL, CALL THE NATIONAL RES. SE CENTER 1-800-424-8802; WITHIN CALIFORNIA, CALL 1-800-852-75

GENERATOR

TRANSPORTER

FACILITY



CERTIFICATE OF RECYCLING AND/OR DISPOSAL

CUSTOMER :

Douglas Aircraft Co.
3855 Lakewood Blvd. MSD009-0020
Long Beach CA 90846

GENERATOR SITE:

Douglas Aircraft Co., M/S D009-D020
3855 Lakewood Blvd.
Long Beach CA 90846

ISSUED FOR:

Manifest Number/Bill of Lading No.: 09548
Waste Description Class: B90 Non-Leaking PCB Lamp Ballast
Date Received: January 18, 1999
Date Processed at Salesco: January 18, 1999
Waste Disposal Method: Recycle/Incinerate

RECYCLING FACILITY:

Salesco Systems USA, Inc. - AZ
5736 West Jefferson Street
Phoenix, AZ 85043
Phone: (602) 233-2955

By accepting the waste products described in the manifest referenced above, Salesco Systems USA, Inc. - AZ (Salesco) certifies to the generator that the transport, storage, processing and disposal methods employed by Salesco are in accordance with the Toxic Substance Control Act, Federal Regulations DOT 49 CFR, OSHA 29 CFR, EPA 40 CFR and applicable laws of the city of Phoenix, the county of Maricopa and the State of Arizona.

This material has been disposed of via recycle/incineration, recycle/landfill, direct incineration, or direct landfill as indicated above.

Furthermore, under civil and criminal penalties of law for the making or submission of false or fraudulent statements or representations (18 U.S.C. 1001 and 15 U.S.C. 2615), I certify that the information contained in or accompanying this document is true, accurate, and complete. As to the identified section(s) of this document for which I cannot personally verify truth and accuracy, I certify as the company official having supervisory responsibility for the persons who, acting under my direct instructions, made the verification that this information is true, accurate, and complete.

Regina Ong

Company Official, Records Department

1/27/99

Date



Shipment No.

483-99

Manifest Worksheet

3/20/2000

CONTAINER COUNT AND TOTAL WEIGHT

5 gal: 0 55 gal: 2
 15 gal: 0 85 gal: 0 **Total No. of Containers: 2**
 30 gal: 0 Other: 0 **Gross Weight, lbs: 434**

MANIFEST: 98309548

TSD: Salesco Systems USA, Inc.

Seq No.	Pge No.	Line No.	Cont. No.	TSD Profile	Cont Size	LP Blk	Erg No	R Q	Proper Shipping Name	Div.	PG	Zone	PIH	Cont. MP	Type	Total Qnty	Unit Wt/ Vol	Waste No. State	EPA Other
1	1	11a	988790	6801	55	non-bulk	171	RQ	Waste Environmentally hazardous substances, solid, n.o.s.	9	III			MP	DM	281	K	261	PCB2
2	1	11a	989320	6801	55	non-bulk	171	RQ	Waste Environmentally hazardous substances, solid, n.o.s.	9	III			MP	DM	153	K	261	PCB2

Page 1, Line 11a	X	RQ, Environmentally hazardous substances, solid, n.o.s. (Polychlorinated biphenyls), 9, UN3077, PGIII	002	DM	00434	K	261	11a. 6801. PCB light ballas
Manifest Line Item 1							PCB2	

IN CASE OF EMERGENCY OR SPILL, CALL THE NATIONAL RESPONSE CENTER 1-800-424-8802. WITHIN CALIFORNIA, CALL 1-800-852-7575

GENERATOR

FACILITY

TRANSPORTER

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator's US EPA ID No. CAID0083781044957217		Manifest Document No. 95295727		2. Page 1 of 1		Information in the shaded areas is not required by Federal law.													
3. Generator's Name and Mailing Address Douglas Aircraft Company, MS D009-0020 3855 Lakewood Blvd., Long Beach, CA 90846						A. State Manifest Document Number 95295727															
4. Generator's Phone (562) 496-8524						B. State Generator's ID HAEF36006814															
5. Transporter 1 Company Name Salesco Systems USA, Inc.						C. State Transporter's ID															
6. US EPA ID Number AZD983473539						D. Transporter's Phone (602) 233-2955															
7. Transporter 2 Company Name						E. State Transporter's ID															
8. US EPA ID Number						F. Transporter's Phone															
9. Designated Facility Name and Site Address Salesco Systems USA, Inc. 5736 West Jefferson Phoenix, AZ 85043						G. State Facility's ID															
10. US EPA ID Number AZD983473539						H. Facility's Phone (602) 233-2955															
11. US DOT Description (including Proper Shipping Name, Hazard Class, and ID Number)						12. Containers No. Type		13. Total Quantity		14. Unit Wt/Vol		15. Waste Number									
a. RQ Polychlorinated biphenyls, 9, UN2315, PGII (Polychlorinated biphenyls)						001 DF		000005		K		State EPA/Other									
b. RQ, Waste Environmentally hazardous substances, solid, n.o.s. (Polychlorinated biphenyls), 9, UN3077, PGIII						001 DM		000005		K		State EPA/Other									
c. RQ, Environmentally hazardous substances, solid, n.o.s. (Polychlorinated biphenyls), 9, UN3077, PGIII						002 DM		000285		K		State EPA/Other									
d.												State EPA/Other									
J. Additional Descriptions for Materials Listed Above 11a. Profile number: 8671. PCB Oil > 500ppm 11b. Profile number: 6003. PCB contaminated debris 11b - Act west 6K 11c. Profile number: 6801. PCB light ballast 11c - Act west 273R						K. Handling Codes for Wastes Listed Above a. 01/07 b. c. d.															
15. Special Handling Instructions and Additional Information 24 Hour Emergency Telephone Number (800) 424-9300 (Chemtrec); DOT ERG#11a-c) 171 11a) Container number: 98-8891, Out of service date: 12/04/98 11b) Container number: 98-8889, Out of service date: 12/08/99 11c) Container number: 99-0051, Out of service date: 01/05/99. Container number: 99-0852 Out of service date: 02/03/99																					
16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.																					
Printed/Typed Name DAVID M. HENDRICKSON						Signature <i>[Signature]</i>						Month Day Year 01/21/99									
17. Transporter 1 Acknowledgement of Receipt of Materials Printed/Typed Name VETAN A. HURRACCO						Signature <i>[Signature]</i>						Month Day Year 01/21/99									
18. Transporter 2 Acknowledgement of Receipt of Materials Printed/Typed Name						Signature						Month Day Year									
19. Discrepancy Indication Space																					
20. Facility Owner or Operator Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19. Printed/Typed Name <i>[Signature]</i>														Signature <i>[Signature]</i>						Month Day Year 01/21/99	

DO NOT WRITE BELOW THIS LINE



CERTIFICATE OF RECYCLING AND/OR DISPOSAL

CUSTOMER :

Ecology Control Industries
20846 Normandie Avenue
Torrance CA 90502

GENERATOR SITE:

Douglas Aircraft Co., M/S D009-D0020
3855 Lakewood Blvd.
Long Beach CA 90846

ISSUED FOR:

Manifest Number/Bill of Lading No.: 95727
Waste Description Class: A93 PCB Dirt and Debris (<500)
Date Received: February 21, 1999
Date Processed at Salesco: March 1, 1999
Waste Disposal Method: Incinerate

RECYCLING FACILITY:

Salesco Systems USA, Inc. - AZ
5736 West Jefferson Street
Phoenix, AZ 85043
Phone: (602) 233-2955

By accepting the waste products described in the manifest referenced above, Salesco Systems USA, Inc. - AZ (Salesco) certifies to the generator that the transport, storage, processing and disposal methods employed by Salesco are in accordance with the Toxic Substance Control Act, Federal Regulations DOT 49 CFR, OSHA 29 CFR, EPA 40 CFR and applicable laws of the city of Phoenix, the county of Maricopa and the State of Arizona.

This material has been disposed of via recycle/incineration, recycle/landfill, direct incineration, or direct landfill as indicated above.

Furthermore, under civil and criminal penalties of law for the making or submission of false or fraudulent statements or representations (18 U.S.C. 1001 and 15 U.S.C. 2615), I certify that the information contained in or accompanying this document is true, accurate, and complete. As to the identified section(s) of this document for which I cannot personally verify truth and accuracy, I certify as the company official having supervisory responsibility for the persons who, acting under my direct instructions, made the verification that this information is true, accurate, and complete.

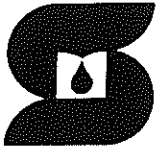
Regina Ong

Company Official, Records Department

3/1/99

Date





CERTIFICATE OF RECYCLING AND/OR DISPOSAL

CUSTOMER :

Ecology Control Industries
20846 Normandie Avenue
Torrance CA 90502

GENERATOR SITE:

Douglas Aircraft Co., M/S D009-D0020
3855 Lakewood Blvd.
Long Beach CA 90846

ISSUED FOR:

Manifest Number/Bill of Lading No.: 95727
Waste Description Class: A95 PCB Transformer Oil (>49ppm)
Date Received: February 21, 1999
Date Processed at Salesco: March 1, 1999
Waste Disposal Method: Incinerate

RECYCLING FACILITY:

Salesco Systems USA, Inc. - AZ
5736 West Jefferson Street
Phoenix, AZ 85043
Phone: (602) 233-2955

By accepting the waste products described in the manifest referenced above, Salesco Systems USA, Inc. - AZ (Salesco) certifies to the generator that the transport, storage, processing and disposal methods employed by Salesco are in accordance with the Toxic Substance Control Act, Federal Regulations DOT 49 CFR, OSHA 29 CFR, EPA 40 CFR and applicable laws of the city of Phoenix, the county of Maricopa and the State of Arizona.

This material has been disposed of via recycle/incineration, recycle/landfill, direct incineration, or direct landfill as indicated above.

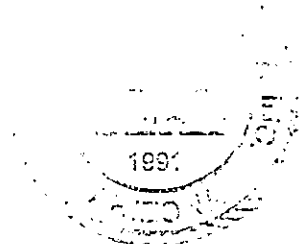
Furthermore, under civil and criminal penalties of law for the making or submission of false or fraudulent statements or representations (18 U.S.C. 1001 and 15 U.S.C. 2615), I certify that the information contained in or accompanying this document is true, accurate, and complete. As to the identified section(s) of this document for which I cannot personally verify truth and accuracy, I certify as the company official having supervisory responsibility for the persons who, acting under my direct instructions, made the verification that this information is true, accurate, and complete.

Regina Ong

Company Official, Records Department

3/1/99

Date





CERTIFICATE OF RECYCLING AND/OR DISPOSAL

CUSTOMER :

Ecology Control Industries
20846 Normandie Avenue
Torrance CA 90502

GENERATOR SITE:

Douglas Aircraft Co., M/S D009-D0020
3855 Lakewood Blvd.
Long Beach CA 90846

ISSUED FOR:

Manifest Number/Bill of Lading No.: 95727
Waste Description Class: B90 Non-Leaking PCB Lamp Ballast
Date Received: February 21, 1999
Date Processed at Salesco: March 1, 1999
Waste Disposal Method: Recycle/Incinerate

RECYCLING FACILITY:

Salesco Systems USA, Inc. - AZ
5736 West Jefferson Street
Phoenix, AZ 85043
Phone: (602) 233-2955

By accepting the waste products described in the manifest referenced above, Salesco Systems USA, Inc. - AZ (Salesco) certifies to the generator that the transport, storage, processing and disposal methods employed by Salesco are in accordance with the Toxic Substance Control Act, Federal Regulations DOT 49 CFR, OSHA 29 CFR, EPA 40 CFR and applicable laws of the city of Phoenix, the county of Maricopa and the State of Arizona.

This material has been disposed of via recycle/incineration, recycle/landfill, direct incineration, or direct landfill as indicated above.

Furthermore, under civil and criminal penalties of law for the making or submission of false or fraudulent statements or representations (18 U.S.C. 1001 and 15 U.S.C. 2615), I certify that the information contained in or accompanying this document is true, accurate, and complete. As to the identified section(s) of this document for which I cannot personally verify truth and accuracy, I certify as the company official having supervisory responsibility for the persons who, acting under my direct instructions, made the verification that this information is true, accurate, and complete.

Regina Ong

Company Official, Records Department

3/1/99

Date



Shipment No. 562-99

Manifest Worksheet

7/2000

CONTAINER COUNT AND TOTAL WEIGHT

5 gal: 2 55 gal: 2
15 gal: 0 85 gal: 0
30 gal: 0 Other: 0

Total No. of Containers: 4
Gross Weight, lbs: 284

MANIFEST: 95295727

TSD: Salesco Systems USA, Inc.

Seq No.	Pge No.	Line No.	Cont. No.	TSD Profile	Cont Size	LP Blk	Erg No	R Q	Proper Shipping Name	Div.	PG	Zone	PIH	Cont. MP Type	Total Qty	Unit Wt/ Vol	Waste No. State	EPA Other
1	1	11a	988891	8671	5	Non-Bulk	171	RQ	Polychlorinated biphenyls	9	II			MP DF	5	K	731	PCB2
			X	RO, Polychlorinated biphenyls, 9, UN2315, PGII (Polychlorinated biphenyls)						001	DF	00005	K			731 PCB2	11a. 8671. PCB Oil > 500ppm	
2	1	11b	988989	6303	5	Non-Bulk	171	RQ	Waste Environmentally hazardous substances, solid, n.o.s.	9	III			MP DM	6	K	261	PCB2
			X	RQ, Waste Environmentally hazardous substances, solid, n.o.s. (Polychlorinated biphenyls), 9, UN3077, PGIII						001	DM	00006	K			261 PCB2	11b. 6303. PCB contaminated debris	
3	1	11c	990051	6801	55	non-bulk	171	RQ	Waste Environmentally hazardous substances, solid, n.o.s.	9	III			MP DM	200	K	261	PCB2
4	1	11c	990852	6801	55	Non-bulk	171	RQ	Waste Environmentally hazardous substances, solid, n.o.s.	9	III			MP DM	73	K	261	PCB2
			X	RO, Environmentally hazardous substances, solid, n.o.s. (Polychlorinated biphenyls), 9, UN3077, PGIII						002	DM	00273	K			261 PCB2	11c. 6801. PCB light ballast	

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator's US EPA ID No.	Manifest Document No.	2. Page 1	Information in the shaded areas is not required by Federal law.
3. Generator's Name and Mailing Address Douglas Aircraft Company, MS D009-0020 3855 Lakewood Blvd., Long Beach, CA 90846 4. Generator's Phone (562) 496-6524		5. Transporter 1 Company Name Salesco Systems USA, Inc.	6. US EPA ID Number AZD983473539	A. State Manifest Document Number 95295802	B. State Generator's ID HAEF36000814
7. Transporter 2 Company Name		8. US EPA ID Number	C. State Transporter's ID	D. Transporter's Phone (602) 233-2955	E. State Transporter's ID
9. Designated Facility Name and Site Address Salesco Systems USA, Inc. (1) 5736 West Jefferson Phoenix, AZ 85043		10. US EPA ID Number AZD983473539	F. Transporter's Phone	G. State Facility's ID AZD983473539	H. Facility's Phone (602) 233-2955
11. US DOT Description (including Proper Shipping Name, Hazard Class, and ID Number)		12. Containers No. Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste Number
a. RC: Environmentally hazardous substances, solid, n.o.s. Polychlorinated biphenyls, 9. UN3077 PGIII		001 DM00275	K		State 261 EPA/Other PCB2
b.					State EPA/Other
c.					State EPA/Other
d.					State EPA/Other
J. Additional Descriptions for Materials Listed Above 1 lb. Plastic number 6801. PCB light ballast		K. Handling Codes for Wastes Listed Above a. 01/07 b. c. d.			
15. Special Handling Instructions and Additional Information 1. How Emergency Telephone Number (800) 424-9300 (Chemtrec) DOT ERG 14121 2. Container number 99-0052 Date removed from service 01/05/99					
16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.					
Printed/Typed Name DAVID A. HENDRICKSON		Signature [Signature]		Month Day Year 02/18/99	
17. Transporter 1 Acknowledgement of Receipt of Materials Printed/Typed Name ERNEST MILLER		Signature Ernest Miller		Month Day Year 03/18/99	
18. Transporter 2 Acknowledgement of Receipt of Materials Printed/Typed Name		Signature		Month Day Year	
19. Discrepancy Indication Space					
20. Facility Owner or Operator Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19. Printed/Typed Name [Signature]					

SAFETY HEALTH AND
ENVIRONMENTAL AFFAIRS

DO NOT WRITE BELOW THIS LINE.

MAR 30 1999



CERTIFICATE OF RECYCLING AND/OR DISPOSAL

CUSTOMER :

Ecology Control Industries
20846 Normandie Avenue
Torrance CA 90502

GENERATOR SITE:

Douglas Aircraft Co., M/S D009-D0020
3855 Lakewood Blvd.
Long Beach CA 90846

ISSUED FOR:

Manifest Number/Bill of Lading No.: 95802
Waste Description Class: B90 Non-leaking PCB Lamp Ballasts
Date Received: March 23, 1999
Date Processed at Salesco: March 24, 1999
Waste Disposal Method: Recycle/Incinerate

RECYCLING FACILITY:

Salesco Systems USA, Inc. - AZ
5736 West Jefferson Street
Phoenix, AZ 85043
Phone: (602) 233-2955

By accepting the waste products described in the manifest referenced above, Salesco Systems USA, Inc. - AZ (Salesco) certifies to the generator that the transport, storage, processing and disposal methods employed by Salesco are in accordance with the Toxic Substance Control Act, Federal Regulations DOT 49 CFR, OSHA 29 CFR, EPA 40 CFR and applicable laws of the city of Phoenix, the county of Maricopa and the State of Arizona.

This material has been disposed of via recycle/incineration, recycle/landfill, direct incineration, or direct landfill as indicated above.

Furthermore, under civil and criminal penalties of law for the making or submission of false or fraudulent statements or representations (18 U.S.C. 1001 and 15 U.S.C. 2615), I certify that the information contained in or accompanying this document is true, accurate, and complete. As to the identified section(s) of this document for which I cannot personally verify truth and accuracy, I certify as the company official having supervisory responsibility for the persons who, acting under my direct instructions, made the verification that this information is true, accurate, and complete.

Regina Ong

Company Official, Records Department

3/24/99

Date



Shipment No. 630-99

Manifest Worksheet

9/1999

CONTAINER COUNT AND TOTAL WEIGHT

5 gal: 0 55 gal: 1 Total No. of Containers: 1
 15 gal: 0 85 gal: 0
 30 gal: 0 Other: 0 Gross Weight, lbs: 275

MANIFEST: 95295802

TSD: Salesco Systems USA, Inc. (1)

Seq No.	Pge No.	Line No.	Cont. No.	TSD Profile	Cont Size	LP Blk	Erg No	R Q	Proper Shipping Name	Div.	PG	Zone	PIH	MP	Cont. Type	Total Qty	Unit Wt/ Vol	Waste No. State	EPA Other
1	1	11a	990052	6801	55	non-bulk	171	RQ	Waste Environmentally hazardous substances, solid, n.o.s.	9	III				MP DM	275	K	261	PCB2
Page 1		Line 11a	X	RQ, Environmentally hazardous substances, solid, n.o.s. (Polychlorinated biphenyls), 9, UN3077, PGIII						001	DM	00275	K	261		11a. 6801. PCB lig			
Manifest Line Item 1				PCB2															

**UNIFORM HAZARDOUS
WASTE MANIFEST**

1. Generator's US EPA ID No.

Manifest Document No.

2. Page 1

Information in the shaded areas
is not required by Federal law.

CIAD008378044958312

of 1

3. Generator's Name and Mailing Address

Douglas Aircraft Company, MS D009-0020
3855 Lakewood Blvd. Long Beach, CA 90846

4. Generator's Phone (562) 496-6524

A. State Manifest Document Number

95295832

B. State Generator's ID

HAEF360068114

C. State Transporter's ID

D. Transporter's Phone

(602) 233-2955

5. Transporter 1 Company Name

Salesco Systems USA, Inc. (1)

6. US EPA ID Number

AZD983473539

7. Transporter 2 Company Name

8. US EPA ID Number

E. State Transporter's ID

F. Transporter's Phone

9. Designated Facility Name and Site Address

Salesco Systems USA, Inc. (1)
5736 West Jefferson
Phoenix, AZ 85043

10. US EPA ID Number

AZD983473539

G. State Facility's ID

H. Facility's Phone

(602) 233-2955

11. US DOT Description (including Proper Shipping Name, Hazard Class, and ID Number)

12. Containers

13. Total Quantity

14. Unit Wt/Vol

15. Waste Number

a. RQ. Waste Environmentally hazardous substances, solid,
n.o.s. (Polychlorinated biphenyls). 9. UN3077, PGIII

001

DF

00002

K

State
EPA/Other
PCB

b. RQ. Polychlorinated biphenyls, 9. UN2315, PGII (Polychlorinated
biphenyls)

001

DF

00003

K

State
EPA/Other
PCB

c.

d.

J. Additional Descriptions for Materials Listed Above

11a. Profile number: 8303. PCB contaminated debris

11b. Profile number: 8671. PCB Oil > 500ppm

K. Handling Codes for Wastes Listed Above

a. 07

b. 07

15. Special Handling Instructions and Additional Information

24 Hour Emergency Telephone Number (800) 424-9300 (Chemtrec). DOT ERG#11a-b) 171

11a) Container number: 99-2499, Out of service date: 03/31/99

11b) Container number: 99-2498, Out of service date: 03/31/99

16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations.

If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.

Printed/Typed Name

DAVID M. HENDRICKSON

Signature

DAVID M. HENDRICKSON

Month Day Year

04/21/99

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name

ERNEST MILLER

Signature

Ernest Miller

Month Day Year

04/21/99

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name

Signature

Month Day Year

19. Discrepancy Indication Space

20. Facility Owner or Operator Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.

Printed/Typed Name

SAFETY HEALTH AND
ENVIRONMENTAL AFFAIRS

Signature

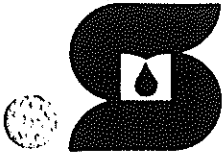
SAFETY HEALTH AND
ENVIRONMENTAL AFFAIRS

Month Day Year

04/26/99

DO NOT WRITE BELOW THIS LINE.

MAY 05 1999



SAFETY HEALTH AND
ENVIRONMENTAL
MAY 05 1999

CERTIFICATE OF RECYCLING AND/OR DISPOSAL

CUSTOMER :

Ecology Control Industries
20846 Normandie Ave.
Torrance CA 90502

GENERATOR SITE:

Douglas Aircraft Co., M/S D009-D0020
3855 Lakewood Blvd.
Long Beach CA 90846

ISSUED FOR:

Manifest Number/Bill of Lading No.: 95832
Waste Description Class: A95 PCB Transformer Oil
Date Received: April 26, 1999
Date Processed at Salesco: April 29, 1999
Waste Disposal Method: Incinerate

RECYCLING FACILITY:

Salesco Systems USA, Inc. AZ
5736 West Jefferson Street
Phoenix, AZ 85043
Phone: (602) 233-2955

By accepting the waste products described in the manifest referenced above, Salesco Systems USA, Inc. - AZ (Salesco) certifies to the generator that the transport, storage, processing and disposal methods employed by Salesco are in accordance with the Toxic Substance Control Act, Federal Regulations DOT 49 CFR, OSHA 29 CFR, EPA 40 CFR and applicable laws of the city of Phoenix, the county of Maricopa and the State of Arizona.

This material has been disposed of via recycle/incineration, recycle/landfill, direct incineration, or direct landfill as indicated above.

Furthermore, under civil and criminal penalties of law for the making or submission of false or fraudulent statements or representations (18 U.S.C. 1001 and 15 U.S.C. 2615), I certify that the information contained in or accompanying this document is true, accurate, and complete. As to the identified section(s) of this document for which I cannot personally verify truth and accuracy, I certify as the company official having supervisory responsibility for the persons who, acting under my direct instructions, made the verification that this information is true, accurate, and complete.

Regina Ong

Company Official, Records Department

4/29/99

Date



Shipment No. 712-99



CERTIFICATE OF RECYCLING AND/OR DISPOSAL

SAFETY HEALTH AND
ENVIRONMENTAL AFFAIRS
MAY 05 1999

CUSTOMER :

Ecology Control Industries
20846 Normandie Ave.
Torrance CA 90502

GENERATOR SITE:

Douglas Aircraft Co., M/S D009-D0020
3855 Lakewood Blvd.
Long Beach CA 90846

ISSUED FOR:

Manifest Number/Bill of Lading No.: 95832
Waste Description Class: A93 PCB Debris
Date Received: April 26, 1999
Date Processed at Salesco: April 29, 1999
Waste Disposal Method: Incinerate

RECYCLING FACILITY:

Salesco Systems USA, Inc. - AZ
5736 West Jefferson Street
Phoenix, AZ 85043
Phone: (602) 233-2955

By accepting the waste products described in the manifest referenced above, Salesco Systems USA, Inc. - AZ (Salesco) certifies to the generator that the transport, storage, processing and disposal methods employed by Salesco are in accordance with the Toxic Substance Control Act, Federal Regulations DOT 49 CFR, OSHA 29.CFR, EPA 40 CFR and applicable laws of the city of Phoenix, the county of Maricopa and the State of Arizona.

This material has been disposed of via recycle/incineration, recycle/landfill, direct incineration, or direct landfill as indicated above.

Furthermore, under civil and criminal penalties of law for the making or submission of false or fraudulent statements or representations (18 U.S.C. 1001 and 15 U.S.C. 2615), I certify that the information contained in or accompanying this document is true, accurate, and complete. As to the identified section(s) of this document for which I cannot personally verify truth and accuracy, I certify as the company official having supervisory responsibility for the persons who, acting under my direct instructions, made the verification that this information is true, accurate, and complete.

Regina Ong

Company Official, Records Department

4/29/99

Date



Shipment No. 712-99

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator's US EPA ID No.	Manifest Document No.	2. Page 1 of 1	Information in the shaded areas is not required by Federal law
3. Generator's Name and Mailing Address Douglas Aircraft Company, MS D009- 0020 3855 Lakewood Blvd. Long Beach, CA 90846		4. Generator's Phone (562) 496-6524		A. State Manifest Document Number 95295906	
5. Transporter 1 Company Name Ecology Control Industries		6. US EPA ID Number CAID982030173		B. State Generator's ID HIAEF360068	
7. Transporter 2 Company Name		8. US EPA ID Number		C. State Transporter's ID	
9. Designated Facility Name and Site Address Safety Kleen, Los Angeles Inc. 5756 Alba Street Los Angeles, CA 90058		10. US EPA ID Number CAID050806850		D. Transporter's Phone (310) 32	
				E. State Transporter's ID	
				F. Transporter's Phone	
				G. State Facility's ID	
				H. Facility's Phone (323) 585-5063	
11. US DOT Description (including Proper Shipping Name, Hazard Class, and ID Number)		12. Containers No. Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste
a. RQ. Polychlorinated Biphenyls, 9. UN2315 PGII		002 DM	00495	K	State EPA/C
b. RQ. Environmentally hazardous substances, solid, n.o.s. (Polychlorinated biphenyls), 9. UN3077 PGIII (PCB2)		009 DM	01882	K	State EPA/C PCB2
c.					State EPA/Other
d.					State EPA/Other
J. Additional Descriptions for Materials Listed Above 11a. Profile LAD0A-006 PCB Transformers (Container # 99-2227 Ser. No. 1566546 out of service date 3/22/99) (Container # 99-1487 Ser. No. 1566549 out of service date 2/20/99) 11b. LAD0A-002 PCB contaminated concrete and debris (Container # 99-1848 out of service date 3/3/99, container # 99-1859 out of service date 3/3/99) (Container # 99-1852 out of service date 2/23/99, container # 99-1853 out of service date 2/23/99)		K. Handling Codes for Wastes Listed Above a. 14/07 b. 14/07 c. d.			
15. Special Handling Instructions and Additional Information 11b. Contaminated Profile number LAD0A-000 PCB Contaminated concrete and debris (Container # 99-1852 out of service date 2/20/99, container # 99-1848 out of service date 3/3/99; DOT ERG# 11a-b; 171) (Container # 99-1859 out of service date 3/3/99, container # 99-1848 out of service date 3/3/99; (Container # 99-1852 out of service date 2/23/99, container # 99-1853 out of service date 2/23/99) Release number LK1-174 JUN 1999 24 HR Emergency Telephone Number (800) 424-9300 (Chemtrec)					
16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.					
Printed/Typed Name DAVID M. HENDRICKSON		Signature 		Month Day Year 05 04 99	
17. Transporter 1 Acknowledgement of Receipt of Materials Printed/Typed Name Ignacio Hernandez		Signature 		Month Day Year 05 04 99	
18. Transporter 2 Acknowledgement of Receipt of Materials Printed/Typed Name		Signature		Month Day Year	
19. Discrepancy Indication Space					
20. Facility Owner or Operator Certification of receipt of hazardous materials covered by this manifest except as noted in item 19. Printed/Typed Name SUE C. RODRIGUES					
Signature Sue C. Rodriguez				Month Day Year 05 05 99	

DO NOT WRITE BELOW THIS LINE.

Safety-Kleen (LA) Inc. Los Angeles Service Cent

5756 Alba Street

Los Angeles CA 90058-

Safety-Kleen hereby certifies and affirms that the following materials have been disposed on the dates and using the methods specified below:

I. Generator: DOUGLAS AIRCRAFT COMPANY

Address: 3855 LAKEWOOD BOULEVARD

M/C D009-0020

LONG BEACH, CA 90846

II. Manifest Number: LAD0A-95295906

Date Received: 05/05/99

Contract #:

Delivery #:

III. Waste Descriptions

1 A. POLYCHLORINATED BIPHENYLS, SOLID

EPA Codes In Amount Out Amount

261 494 K 494 P

1 B. Environmentally hazardous substances, solid, n.o.s.

261 1882 K 1882 K

IV. Date of Disposition

1 A. 06/25/99 1 B. 06/25/99

V. Method of Disposition:

1 A. at APT-A 96673162- 2A 494 K

1 B. T07 at APT-A 96673162- 1D 1882 K

SAFETY HEALTH AND
ENVIRONMENTAL AFFAIRS
JUL 22 1999

This certification is your notice of the final disposition of the materials listed above.

Maria A. Lopez

(Signature)

MARIA A. LOPEZ
FOR
CHRIS LILLEY
OPERATIONS MANAGER

Facility Manager

(Title)

07/21/99

(Date)

IN CASE OF EMERGENCY OR SPILL, CALL THE NATIONAL RESPONSE CENTER 1-800-424-8802; WITHIN CALIFORNIA, CALL 1-800-852-7550

GENERATOR
TRANSPORTER
FACILITY

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator's US EPA ID No.		Manifest Document No.		2. Page 1		Information in the shaded areas is not required by Federal law.					
3. Generator's Name and Mailing Address SAFETY-KLEEN (LOS ANGELES), INC. 1756 ALBA STREET, LOS ANGELES, CA 90055						A. State Manifest Document Number 96673162							
4. Generator's Phone (323) 377-2500						B. State Generator's ID HFHQ38-002000							
5. Transporter 1 Company Name HP ENVIRONMENTAL SERVICES, INC.						C. State Transporter's ID							
6. US EPA ID Number CAT000624247						D. Transporter's Phone (800) 450-1036							
7. Transporter 2 Company Name						E. State Transporter's ID							
8. US EPA ID Number						F. Transporter's Phone							
9. Designated Facility Name and Site Address SAFETY-KLEEN (ARAGONITE), INC. 11600 NORTH APTUS ROAD, EXIT 55 ARAGONITE, UT 84029						G. State Facility's ID							
10. US EPA ID Number UTD981552177						H. Facility's Phone (801) 323-8100							
11. US DOT Description (including Proper Shipping Name, Hazard Class, and ID Number)						12. Containers No. Type		13. Total Quantity		14. Unit Wt/Vol		15. Waste Number	
WASTE FLAMMABLE LIQUIDS, CORROSIVE, N.O.S., (ACETONITRILE, PCB'S), 3, UN2924, II, RQ100 LBS 30011 0.454 K PCB						004 D F 00192		K				State 261 EPA/Other D001	
WASTE POLYCHLORINATED BIPHENYLS, SOLID, (PCB BALLASTS), 9, UN2315, II, RQ0.454 K						002 D F 00033		K				State 261 EPA/Other PCB A32	
WASTE POLYCHLORINATED BIPHENYLS, METAL CONT. W/PCB, 9, UN2315, II, RQ0.454 K						001 D H 00322		K				State 261 EPA/Other D008	
POLYCHLORINATED BIPHENYLS, (POLYCHLORINATED BIPHENYLS), 9, UN2315, II, RQ0.454 K						009 D H 01882		K				State 261 EPA/Other PCB	
J. Additional Descriptions for Materials Listed Above Additional a. P002, P003 EPA Waste b. Codes c. d.						K. Handling Codes for Wastes Listed Above a. 07 b. 07 c. 07 d. 07							
15. Special Handling Instructions and Additional Information TRANS P 32778 DISP P 32778 VAN 3427						WEAR PERSONAL PROTECTIVE EQUIPMENT WHILE HANDLING. IN DATE 5/13 2 PM 991667 Emergency Contact: 35 1-800-453-1760 230-2001							
16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.													
Printed/Typed Name Robert Kestenbaum				Signature <i>[Signature]</i>				Month Day Year 05/12/99					
17. Transporter 1 Acknowledgement of Receipt of Materials													
Printed/Typed Name STEVE JONES				Signature <i>[Signature]</i>				Month Day Year 05/11/99					
18. Transporter 2 Acknowledgement of Receipt of Materials													
Printed/Typed Name				Signature				Month Day Year					
19. Discrepancy Indication Space													
20. Facility Owner or Operator Certification of receipt of hazardous materials covered by this manifest except as noted in item 19													
Printed/Typed Name Steve Symonds				Signature <i>[Signature]</i>				Month Day Year 05/13/99					

DO NOT WRITE BELOW THIS LINE.

Follow

TSDF SEND THIS COPY TO GENERATOR WITHIN 30 DAYS.
Generators who submit hazardous waste for transport out of state produce complete copy of this copy and send to DTSC within 30 days

UNIFORM HAZARDOUS WASTE MANIFEST (Continuation Sheet)		21. Generator's US EPA ID No.	Manifest Document No.	22. Page	Information in the shaded areas is not required by Federal law.
23. Generator's Name SAFETY-KLEEN (LOS ANGELES), INC. 5756 ALBA STREET, LOS ANGELES, CA 90058 (323) 277-2500		CAD050806850	99317	2	L. State Manifest Document Number 76673162
24. Transporter Company Name MP ENVIRONMENTAL SERVICES, INC.		25. US EPA ID Number CAT000624247	M. State Generator's ID 0000000000		
26. Transporter Company Name		27. US EPA ID Number	N. State Transporter's ID		
			O. Transporter's Phone (800) 458-3836		
			P. State Transporter's ID		
			Q. Transporter's Phone		
28. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)		29. Containers	30. Total Quantity	31. Unit Wt/Vol	R. Waste No.
a.	POLYHALOGENATED BIPHENYLS SOLID, 9, UN3152, II, RQ(0.454)	No. Type			
		002 DM	00494	K	261
b.	NON RCRA HAZARDOUS WASTE LIQUID, (OIL W/ >2<50 PCB'S), III				
		002 DM	00400	K	261
c.					
d.					
e.					
f.					
g.					
h.					
i.					
S. Additional Descriptions for Materials Listed Above		T. Handling Codes for Wastes Listed Above			
Add. a. EPA b. Waste c. Codes d.		07			
32. Special Handling Instructions and Additional Information Approval a. ST310303 Numbers b. AP3019103D c. d. e.		f. g. h. i.			
33. Transporter Acknowledgement of Receipt of Materials		Date			
Printed/Typed Name		Signature		Month Day Year	
34. Transporter Acknowledgement of Receipt of Materials		Date			
Printed/Typed Name		Signature		Month Day Year	
35. Discrepancy Indication Space					

Generator: 702305 SAFETY-KLEEN

CD #	Document #	Item State #	Customer #	Types	Weight	Received	Destroyed	Drum Srl Num
112661	I2984	1	CA9667316	99317	DF	11 05/13/1999	05/24/1999	990401-LANUT-00
112661	I2984	2	CA9667316	99317	DF	15 05/13/1999	05/24/1999	990401-LANUT-00
112661	I2984	3	CA9667316	99317	DF	14 05/13/1999	05/24/1999	990401-LANUT-00
112661	I2984	4	CA9667316	99317	DF	39 05/13/1999	05/24/1999	990427-SDPLE-00
	I2984	5	CA9667316	99317	DF	32 05/13/1999		990330-UPMSO-00
	I2984	6	CA9667316	99317	DF	38 05/13/1999		990401-UPSAB-00
	I2984	7	CA9667316	99317	DM	408 05/13/1999		990430-SDSTB-00
112264	I2984	8	CA9667316	99317	DM	512 05/13/1999	05/15/1999	990504-LADOA-00
112264	I2984	9	CA9667316	99317	DM	579 05/13/1999	05/15/1999	990504-LADOA-00
112264	I2984	10	CA9667316	99317	DM	238 05/13/1999	05/15/1999	990504-LADOA-00
112264	I2984	11	CA9667316	99317	DM	492 05/13/1999	05/15/1999	990504-LADOA-00
112264	I2984	12	CA9667316	99317	DM	607 05/13/1999	05/15/1999	990504-LADOA-00
112264	I2984	13	CA9667316	99317	DM	640 05/13/1999	05/15/1999	990504-LADOA-00
112264	I2984	14	CA9667316	99317	DM	519 05/13/1999	05/15/1999	990504-LADOA-00
112264	I2984	15	CA9667316	99317	DM	519 05/13/1999	05/15/1999	990504-LADOA-01
112264	I2984	16	CA9667316	99317	DM	48 05/13/1999	05/15/1999	990504-LADOA-11
114513	I2984	17	CA9667316	99317	DM	550 05/13/1999	06/14/1999	990504-LADOA-01
114513	I2984	18	CA9667316	99317	DM	543 05/13/1999	06/14/1999	990504-LADOA-00
	I2984	19	CA9667316	99317	DM	573 05/13/1999		990429-LAUCL-01
114427	I2984 - 1	20	CA9667316	99317	DM	408 05/13/1999	06/25/1999	990421-L0212-00

RECEIVED
JUL 09 1999
DELETED

JULY 01, 1999

SAFETY-KLEEN
LOS ANGELES SERVICE CENTER
5756 ALBA STREET
LOS ANGELES, CALIFORNIA 90058

EPA ID: CAD 050 806 850

PCB

Certificate of Disposal

No. 114513


Customer Manifest: 99317 Document: I2984 destroyed as of JUNE 25, 1999

This is to certify that the hazardous material manifested to Safety-Kleen on the above Safety-Kleen Aragonite Document Number was disposed of by incineration in accordance with 40 CFR 761 (and 40 CFR 264 if applicable) as of the above certification date.

Attached is a detailed report which identifies the date(s) of disposal. Residue from this waste has been disposed of at an approved and permitted Hazardous Waste Landfill.

Under civil and criminal penalties of law for the making or submission of false or fraudulent statements or representations (18 U.S.C. 1001 and 15 U.S.C. 2615), I certify that the information contained in or accompanying this document is true, accurate, and complete. As to the identified section(s) of this document for which I cannot personally verify truth and accuracy, I certify as the company official having supervisory responsibility for the persons who, acting under my direct instructions, made the verification that this information is true, accurate, and complete.

Safety-Kleen, Aragonite UT
EPA ID # UTD 981 552 177



Eric Zimmer
Facility Sales Manager

RECEIVED
JUL 6 1999
LIBRARY

Manifest Worksheet

04/1999

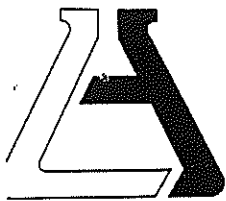
CONTAINER COUNT AND TOTAL WEIGHT

5 gal: 0 55 gal: 8
15 gal: 0 85 gal: 2
30 gal: 1 Other: 0
Total No. of Containers: 11
Gross Weight, lbs: 2,377

MANIFEST: 95295906

TSD: Safety Kleen, Los Angeles Inc.

Seq No.	Pge No.	Line No.	Cont. No.	TSD Profile	Cont Size	LP Blk	Erg No	R Q	Proper Shipping Name	Div.	PG	Zone	PIH	Cont. MP Type	Total Qnty	Unit Wt/ Vol	Waste No. State	EPA Other
1	1	11a	991467	LADOA-006	85	Non-bulk	171	RQ	Polychlorinated Biphenyls	9	II			MP DM	249	K	261	PCB2
2	1	11a	992227	LADOA-006	85	Non-Bulk	171	RQ	Polychlorinated Biphenyls	9	II			MP DM	246	K	261	PCB2
Page 1		Line 11a	X	RQ, Polychlorinated Biphenyls, 9, UN2315, PGII						002	DM	00495	K		261	11a. LADOA-006. PCB Transformers		
Manifest Line Item 1		1													PCB2			
3	1	11b	991468	LADOA-002	30	Non-Bulk	171	RQ	Environmentally hazardous substances, solid, n.o.s.	9	III			MP DM	22	K	261	PCB2
4	1	11b	991651	LADOA-002	55	Non-Bulk	171	RQ	Environmentally hazardous substances, solid, n.o.s.	9	III			MP DM	223	K	261	PCB2
5	1	11b	991652	LADOA-002	55	Non-Bulk	171	RQ	Environmentally hazardous substances, solid, n.o.s.	9	III			MP DM	108	K	261	PCB2
6	1	11b	991653	LADOA-002	55	Non-Bulk	171	RQ	Environmentally hazardous substances, solid, n.o.s.	9	III			MP DM	235	K	261	PCB2
7	1	11b	991848	LADOA-002	55	Non-Bulk	171	RQ	Environmentally hazardous substances, solid, n.o.s.	9	III			MP DM	275	K	261	PCB2
8	1	11b	991849	LADOA-002	55	Non-Bulk	171	RQ	Environmentally hazardous substances, solid, n.o.s.	9	III			MP DM	235	K	261	PCB2
9	1	11b	991850	LADOA-002	55	Non-Bulk	171	RQ	Environmentally hazardous substances, solid, n.o.s.	9	III			MP DM	290	K	261	PCB2
10	1	11b	991859	LADOA-002	55	Non-Bulk	171	RQ	Environmentally hazardous substances, solid, n.o.s.	9	III			MP DM	262	K	261	PCB2
11	1	11b	991860	LADOA-00	55	Non-Bulk	171	RQ	Environmentally hazardous substances, solid, n.o.s.	9	III			MP DM	232	K	261	PCB2
Page 1		Line 11b	X	RQ, Environmentally hazardous substances, solid, n.o.s. (Polychlorinated biphenyls), 9, UN3077, PGIII MP (PCB2)						009	DM	01882	K		261	11b. LADOA-00. PCB contaminated concrete and debris		
Manifest Line Item 2		2													PCB2			



ASSOCIATED LABORATORIES

806 North Batavia - Orange, California 92868 - 714/771-6900

FAX 714/538-1209

CLIENT Ecology Control Industries
ATTN: Fred Wendland
20846 South Normandie Avenue
Torrance, CA 90502

(8131)

LAB REQUEST 33913

REPORTED 2/26/99

RECEIVED 2/23/99

PROJECT #210918-000
Boeing - Long Beach

SUBMITTER Client

COMMENTS

This laboratory request covers the following listed samples which were analyzed for the parameters indicated on the attached Analytical Result Report. All analyses were conducted using the appropriate methods as indicated on the report. This cover letter is an integral part of the final report.

Order No.

108724

Client Sample Identification

SN 99032

Thank you for the opportunity to be of service to your company. Please feel free to call if there are any questions regarding this report or if we can be of further service.

ASSOCIATED LABORATORIES by,

Edward S. Behare, Ph.D.
Vice President

NOTE: Unless notified in writing, all samples will be discarded by appropriate disposal protocol 30 days from date reported.

The reports of the Associated Laboratories are confidential property of our clients and may not be reproduced or used for publication in part or in full without our written permission. This is for the mutual protection of the public, our clients, and ourselves.

TESTING & CONSULTING
Chemical
Microbiological
Environmental

Order #: 108724

Client: Ecology Control Industries

Matrix: SOLID

Client Sample ID: SN 99032

Date Sampled: 2/23/99

Time Sampled: 08:00

Sampled By:

Analyte	Result	DF	DLR	Units	Date/Analyst
---------	--------	----	-----	-------	--------------

8080 - PCB's Only

PCB-1016	ND	1	0.1	%	2/24/99	ECI
PCB-1221	ND	1	0.1	%	2/24/99	ECI
PCB-1232	ND	1	0.1	%	2/24/99	ECI
PCB-1242	ND	1	0.1	%	2/24/99	ECI
PCB-1248	ND	1	0.1	%	2/24/99	ECI
PCB-1254	ND	1	0.1	%	2/24/99	ECI
PCB-1260	77.5	1	0.1	%	2/24/99	ECI

DLR = Detection limit for reporting purposes, ND = Not Detected below indicated detection limit, DF = Dilution Factor

**ASSOCIATED LABORATORIES** Analytical Results Report

Lab Request 33913 results, page 1 of 1

EASDE
ENVIRONMENTAL
SERVICES

PCB Transformer

LA DOA-006

☒ New ☐ Amendment

A. GENERATOR INFORMATION

Generator Name Douglas Aircraft Company
Facility Address 3855 Lakewood Blvd
MS D029-0020Technical Contact Marwa SattgastTelephone 562 496-6524 EXT. _____Fax 562 593-4285Billing Name ECIBilling Address 19500 Normandie Ave.City/County Long BeachState CA Zip Code 90846USEPA ID# CAD008378044

State ID# _____

City Torrance State CA Zip Code 90502Attention Fred WendlandTelephone 310 354-9999 EXT. _____B. DOT Shipping Name Polychlorinated BiphenylsHazard Class 9
UN/NA No. LIN2315 Packing Group II RQ PCBC. RCRA RCRA Non Hazardous/Exempt? ☒ Yes ☐ No Process Generating: _____Transformer RemovalState Waste Codes: 2601 EPA Waste Codes: PCB2

D. ANNUAL REPORT CODES

SIC Code: 3721Source Code: A 56Form Code: B 219Origin Code: 2System Type: M

E. OTHER COMPONENTS

	No	Yes	Total ppm
PCB's	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<u>>10,000</u>
Cyanides	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
Sulfides	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
Pesticides	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
Phenolics	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
Dioxins	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
Halogens	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<u>71</u> %

F. PHYSICAL CHARACTERISTICS AT 70° F

1. Infectious or Biological Waste? ☐ Yes ☒ No
 2. NRC Regulated Radioactive? ☐ Yes ☒ No
 3. Reactivity ☒ None ☐ Water Reactive
☐ Pyrophoric ☐ Shock Sensitive
☐ Cyanides ☐ DOT Explosive
☐ Sulfides ☐ Other _____

Weight Oil
 Density 1.3-1.7 lbs./gal. (US, liq) _____ lbs./cu. foot
 Dry Weight ☐ <1.0% ☐ 5-20%
☐ 1-5% ☒ 20-100%

pH ☐ N/A ☒ 4.1-10 ☐ ≥ 12.5
☐ 0-2 ☒ 8.0-12.4 Exact

Dermal Toxicity LD₅₀ (Mg/Kg)

☐ ≤ 40 ☐ >200, ≤ 1000
☐ >40, ≤ 200 ☒ >1000

4. Material poisonous by inhalation? ☐ Yes ☒ NoOral Toxicity LD₅₀ (Mg/Kg)

☐ ≤ 5 ☐ >5, ≤ 50
☐ >50, ≤ 200 ☐ >200
 Solids: ☒ >50, ≤ 500 ☐ >500
 Liquids: ☒ >50, ≤ 500 ☐ >500

Gas (Cylinder) ☒ Solid 4060 %
 Aerosol ☐ Sludges _____ %
 Lab-Pack ☒ Free Liquids 4060 %
 100%

Layers
☒ Single Layered ☐ Bi-layered ☐ Multi-layered

Viscosity
☐ Low ☐ Medium ☒ High

Odor
☐ None ☒ Mild ☐ Strong Describe: _____

Color/Appearance: transformer

Flash Point (liquid only)
☐ <73°F (23°C)
☐ 73-140°F (23-60°C)
☐ 142-200°F (61-93°C)
☒ >200°F (93°C)
☐ N/A

Boiling Point
☐ <95°F (35°C)
☒ >95°F (35°C)
☐ N/A

BTU/Lb. <5000

H. PHYSICAL/CHEMICAL CONSTITUENTS

Transformer _____ %
Containing PCB _____ %
oil 100 %

PCB Oil is identified _____ %
as Arochlor 1260 _____ %
Concentration 77.5% _____ %

Transformer Dimensions _____ %
≈ 3' x 1 1/2' x 1 1/2' _____ %

(Attach All MSDS, Sample Analysis and Additional Info.)

G. METALS

☒ NONE ☐ TCLP (MG/L) ☐ TOTAL (PPM)

	Reg. Limit	Below	Above	Range
Arsenic	5 mg/L			
Barium	100 mg/L			
Cadmium	1 mg/L			
Chromium	5 mg/L			
Copper				
Lead	5 mg/L			
Mercury	0.2 mg/L			
Nickel	134 mg/L			
Selenium	1 mg/L			
Silver	5 mg/L			
Zinc				
Others:				

I. ANTICIPATED VOLUME

Qty.	Container	Qty.	Container
<input type="checkbox"/>	5 gal. pail	<input type="checkbox"/>	Cubic Yard Box*
<input type="checkbox"/>	15 gal. carboy	<input type="checkbox"/>	Super Sack*
<input type="checkbox"/>	30 gal. drum	<input type="checkbox"/>	Rolloff/Dump Trailer*
<input type="checkbox"/>	55 gal. drum	<input type="checkbox"/>	Tanker*
<input checked="" type="checkbox"/>	85 gal. drum	<input type="checkbox"/>	Other _____

Per ☐ 1 Time ☐ Week ☐ Month
☒ Year ☐ Other _____

(*) Is this waste regulated as a Marine Pollutant (49 CFR 171.8)? ☐ Yes ☒ No

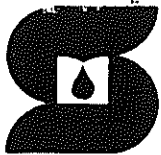
Generator's Certification:

I hereby certify that the above and attached description is complete and accurate to the best of my knowledge and ability to determine that no deliberate or willful omissions of composition properties exist and that all known or suspected hazards have been disclosed. I certify that the materials tested are representative of all material described by this profile.

Generator's Authorized Signature: _____

Date 2/25/99

DO NOT WRITE BELOW THIS LINE



JUN 17 1999

CERTIFICATE OF RECYCLING AND/OR DISPOSAL

CUSTOMER :

Douglas Aircraft Co.
P.O. Box 2371
Long Beach CA 90801

GENERATOR SITE:

Douglas Aircraft Co., M/S D009-0020
3855 Lakewood Blvd.
Long Beach CA 90846

ISSUED FOR:

Manifest Number/Bill of Lading No.: 95922
Waste Description Class: A97 Drained PCB Transformers (50-499 ppm)
Date Received: June 1, 1999
Date Processed at Salesco: June 14, 1999
Waste Disposal Method: Recycle/Incinerate

RECYCLING FACILITY:

Salesco Systems USA, Inc. - AZ
5736 West Jefferson Street
Phoenix, AZ 85043
Phone: (602) 233-2955

By accepting the waste products described in the manifest referenced above, Salesco Systems USA, Inc. - AZ (Salesco) certifies to the generator that the transport, storage, processing and disposal methods employed by Salesco are in accordance with the Toxic Substance Control Act, Federal Regulations DOT 49 CFR, OSHA 29 CFR, EPA 40 CFR and applicable laws of the city of Phoenix, the county of Maricopa and the State of Arizona.

This material has been disposed of via recycle/incineration, recycle/landfill, direct incineration, or direct landfill as indicated above.

Furthermore, under civil and criminal penalties of law for the making or submission of false or fraudulent statements or representations (18 U.S.C. 1001 and 15 U.S.C. 2615), I certify that the information contained in or accompanying this document is true, accurate, and complete. As to the identified section(s) of this document for which I cannot personally verify truth and accuracy, I certify as the company official having supervisory responsibility for the persons who, acting under my direct instructions, made the verification that this information is true, accurate, and complete.

For general questions regarding this certificate please contact one of our Records Specialists at extension 31 or 36. For more detailed or regulatory questions please contact our Environmental Affairs Specialist at extension 37.

Cheryl Lee Berkson

Company Official

6/14/99

Date



Shipment No.

829-99



CERTIFICATE OF RECYCLING AND/OR DISPOSAL

CUSTOMER :

Douglas Aircraft Co.
P.O. Box 2371
Long Beach CA 90801

GENERATOR SITE:

Douglas Aircraft Co., M/S D009-0020
3855 Lakewood Blvd.
Long Beach CA 90846

ISSUED FOR:

Manifest Number/Bill of Lading No.: 95922
Waste Description Class: A95 PCB Transformer Oil
Date Received: June 1, 1999
Date Processed at Salesco: June 1, 1999
Waste Disposal Method: Incinerate

RECYCLING FACILITY:

Salesco Systems USA, Inc. - AZ
5736 West Jefferson Street
Phoenix, AZ 85043
Phone: (602) 233-2955

By accepting the waste products described in the manifest referenced above, Salesco Systems USA, Inc. - AZ (Salesco) certifies to the generator that the transport, storage, processing and disposal methods employed by Salesco are in accordance with the Toxic Substance Control Act, Federal Regulations DOT 49 CFR, OSHA 29 CFR, EPA 40 CFR and applicable laws of the city of Phoenix, the county of Maricopa and the State of Arizona.

This material has been disposed of via recycle/incineration, recycle/landfill, direct incineration, or direct landfill as indicated above.

Furthermore, under civil and criminal penalties of law for the making or submission of false or fraudulent statements or representations (18 U.S.C. 1001 and 15 U.S.C. 2615), I certify that the information contained in or accompanying this document is true, accurate, and complete. As to the identified section(s) of this document for which I cannot personally verify truth and accuracy, I certify as the company official having supervisory responsibility for the persons who, acting under my direct instructions, made the verification that this information is true, accurate, and complete.

For general questions regarding this certificate please contact one of our Records Specialists at extension 31 or 36. For more detailed or regulatory questions please contact our Environmental Affairs Specialist at extension 37.

Cheryl Lee Berkson

Company Official

2/16/2000

Date

PCB MANIFEST CONTINUATION SHEET

STATE MANIFEST DOCUMENT NO. 95295922
95295922

PAGE 1 OF 2

[1] WASTE STREAM NUMBER	[2] GENERATOR'S UNIQUE IDENTIFYING NO. (Maximum 10-Digits)	[3] TYPE OF PCB WASTE	[4] DATE OF REMOVAL FROM SERVICE FOR DISPOSAL	[5] WEIGHT KILOGRAMS
Trans B 9066	337977	Transformer	5/29/1999	
Trans A Trans B 9100	667954	Transformer	5/29/1999	
9067	99-3983	oil	5/29/1999	192 kilos
9067	99-3984	Oil	5/29/1999	192 kilos
9067	99-3965	Oil	5/29/1999	192 kilos
9067	99-3970	Oil	5/29/1999	192 kilos
9067	99-3969	Oil	5/29/1999	192 kilos
9067	99-3973	Oil	5/29/1999	192 kilos
9067	99-3971	Oil	5/29/1999	192 kilos
9067	99-3980	Oil	5/29/1999	192 kilos
9067	99-3978	Oil	5/29/1999	192 kilos
9067	99-3981	Oil	5/29/1999	192 kilos
9067	99-3977	Oil	5/29/1999	192 kilos
9067	99-3972	Oil	5/29/1999	192 kilos
9067	99-3968	Oil	5/29/1999	192 kilos
9067	99-3974	Oil	5/29/1999	192 kilos
9067	99-3975	Oil	5/29/1999	192 kilos
9067	99-3979	Oil	5/29/1999	192 kilos
9067	99-3976	Oil	5/29/1999	192 kilos
Trans A 9068	99-3961	Oil	5/29/1999	189 kilos
9068	99-3960	Oil	5/29/1999	189 kilos
9068	99-3946	Oil	5/29/1999	189 kilos
9068	99-3964	Oil	5/29/1999	189 kilos
9068	99-3962	Oil	5/29/1999	189 kilos
9068	99-3958	Oil	5/29/1999	189 kilos
9068	99-3948	Oil	5/29/1999	189 kilos

PAGE 2 OF 2

[illegible]

IN CASE OF EMERGENCY OR SPILL, CALL THE NATIONAL RESPONSE CENTER 1-800-424-8802; WITHIN CALIFORNIA, CALL 1-800-877-5040

GENERATOR

TRANSPORTER

FACILITY

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator's US EPA ID No. CAD00837804495943		2. Page 1 of 1		Information in the shaded areas is not required by Federal law.	
3. Generator's Name and Mailing Address Douglas Aircraft Company, MS D009-0020 3855 Lakewood Blvd., Long Beach, CA 90846				A. State Manifest Document Number 95295943			
4. Generator's Phone ((562) 496-6524				B. State Generator's ID HIAEF36006814			
5. Transporter 1 Company Name Allwaste Transportation and Remediation (2)		6. US EPA ID Number CAD980584510		C. State Transporter's ID			
7. Transporter 2 Company Name		8. US EPA ID Number		D. Transporter's Phone (602) 252-1186			
9. Designated Facility Name and Site Address Salesco Systems USA, Inc. (1) 5736 West Jefferson Phoenix, AZ 85043		10. US EPA ID Number AZD983473539		E. State Facility's ID AZD983473539			
				F. Facility's Phone (602) 233-2955			
11. US DOT Description (including Proper Shipping Name, Hazard Class, and ID Number)				12. Containers		13. Total	
				No. Type		Quantity	
a. Residue last contained: Polychlorinated biphenyls, 9, UN2315, PGII				001 CM00135		K	
b. Residue Last Contained: Non-RCRA Hazardous Waste Liquid (Transformer Oil)				001 CM09027		K	
c. Residue last contained: Non-RCRA hazardous waste liquid (Transformer Oil)				001 CM00118		K	
d.							
J. Additional Descriptions for Materials Listed Above				K. Handling Codes for Wastes Listed Above			
11a. Profile number: 9068 Drained Oil Reservoir (PCB Concentration > 50 ppm and < 500 ppm)				a. 01/07		b. 01/07	
11b. Profile number: 9100 Drained Carcass				c. 01/07		d.	
11c. Profile number: 9100 Drained Oil Reservoir (PCB Concentration < 50 ppm)							
15. Special Handling Instructions and Additional Information							
24 Hour Emergency Telephone Number (800) 424- 9300 (Chemtrec). DOT ERG#11a) 171							
11a) Serial #: 337977R, Date Removed from Service: 05/29/99							
11b) Serial #: 667954, Date Removed from Service: 05/29/99							
11c) Serial #: 667954R, Date Removed from Service: 06/08/99							
16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations.							
If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.							
Printed/Typed Name DAVID M. HENDRICKSON		Signature <i>[Signature]</i>		Month 06		Day 08	
				Year 99			
17. Transporter 1 Acknowledgement of Receipt of Materials							
Printed/Typed Name ROY E. KAUFFMAN		Signature <i>[Signature]</i>		Month 06		Day 08	
				Year 99			
18. Transporter 2 Acknowledgement of Receipt of Materials							
Printed/Typed Name		Signature		Month		Day	
				Year			
19. Discrepancy Indication Space							
20. Facility Owner or Operator Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.							
Printed/Typed Name R. Colony		Signature <i>[Signature]</i>		Month 06		Day 09	
				Year 99			

DO NOT WRITE BELOW THIS LINE.

ENVIRONMENTAL PROTECTION AGENCY

JUN 21 1999



JUN 21 1999

CERTIFICATE OF RECYCLING AND/OR DISPOSAL

CUSTOMER :

Douglas Aircraft Co.
P.O. Box 2371
Long Beach CA 90801

GENERATOR SITE:

Douglas Aircraft Co., M/S D009-0020
3855 Lakewood Boulevard
Long Beach CA 90846

ISSUED FOR:

Manifest Number/Bill of Lading No.: 95943
Waste Description Class: A106 Misc. PCB Electrical Equipment (50-499 ppm)
Date Received: June 9, 1999
Date Processed at Salesco: June 15, 1999
Waste Disposal Method: Recycle/Incinerate

RECYCLING FACILITY:

Salesco Systems USA, Inc. - AZ
5736 West Jefferson Street
Phoenix, AZ 85043
Phone: (602) 233-2955

By accepting the waste products described in the manifest referenced above, Salesco Systems USA, Inc. - AZ (Salesco) certifies to the generator that the transport, storage, processing and disposal methods employed by Salesco are in accordance with the Toxic Substance Control Act, Federal Regulations DOT 49 CFR, OSHA 29 CFR, EPA 40 CFR and applicable laws of the city of Phoenix, the county of Maricopa and the State of Arizona.

This material has been disposed of via recycle/incineration, recycle/landfill, direct incineration, or direct landfill as indicated above.

Furthermore, under civil and criminal penalties of law for the making or submission of false or fraudulent statements or representations (18 U.S.C. 1001 and 15 U.S.C. 2615), I certify that the information contained in or accompanying this document is true, accurate, and complete. As to the identified section(s) of this document for which I cannot personally verify truth and accuracy, I certify as the company official having supervisory responsibility for the persons who, acting under my direct instructions, made the verification that this information is true, accurate, and complete.

For general questions regarding this certificate please contact one of our Records Specialists at extension 31 or 36. For more detailed or regulatory questions please contact our Environmental Affairs Specialist at extension 37.

Cheryl Lee Berkson

Company Official

6/15/99

Date





SAFETY HEALTH AND
ENVIRONMENTAL AFFAIRS

JUN 21 1999

CERTIFICATE OF RECYCLING AND/OR DISPOSAL

CUSTOMER :

Douglas Aircraft Co.
P.O. Box 2371
Long Beach CA 90801

GENERATOR SITE:

Douglas Aircraft Co., M/S D009-0020
3855 Lakewood Boulevard
Long Beach CA 90846

ISSUED FOR:

Manifest Number/Bill of Lading No.: 95943
Waste Description Class: A97 Drained PCB Transformers (50-499 ppm)
Date Received: June 9, 1999
Date Processed at Salesco: June 15, 1999
Waste Disposal Method: Recycle/Incinerate

RECYCLING FACILITY:

Salesco Systems USA, inc. - AZ
5736 West Jefferson Street
Phoenix, AZ 85043
Phone: (602) 233-2955

By accepting the waste products described in the manifest referenced above, Salesco Systems USA, Inc. - AZ (Salesco) certifies to the generator that the transport, storage, processing and disposal methods employed by Salesco are in accordance with the Toxic Substance Control Act, Federal Regulations DOT 49 CFR, OSHA 29 CFR, EPA 40 CFR and applicable laws of the city of Phoenix, the county of Maricopa and the State of Arizona.

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For general questions regarding this certificate please contact one of our Records Specialists at extension 31 or 36. For more detailed or regulatory questions please contact our Environmental Affairs Specialist at extension 37.

Cheryl Lee Berkson

Company Official

6/15/99

Date

Shipment No.

853-99

**UNIFORM HAZARDOUS
WASTE MANIFEST**

Generator's US EPA ID No.

Manifest Document No.

2. Page 1

Information in the shaded areas
is not required by Federal law.

02A000037004495937

of 1

3. Generator's Name and Mailing Address

Douglas Aircraft Company, MS 0009-0020
3855 Lakewood Blvd., Long Beach, CA 90806

4. Generator's Phone () 495-4521

5. Transporter 1 Company Name

Salasco Systems USA, Inc.

6. US EPA ID Number

AZD983473539

7. Transporter 2 Company Name

8. US EPA ID Number

9. Designated Facility Name and Site Address

Salasco Systems USA, Inc. (1)
5736 West Jefferson
Phoenix, AZ 85043

10. US EPA ID Number

AZD983473539

A. State Manifest Document Number

95295937

B. State Generator's ID

HAE538008814

C. State Transporter's ID

D. Transporter's Phone

(602) 233-2955

E. State Transporter's ID

F. Transporter's Phone

G. State Facility's ID

AZD983473539

H. Facility's Phone

(602) 233-2955

11. US DOT Description (including Proper Shipping Name, Hazard Class, and ID Number)

a. RQ, Environmentally Hazardous Substances, solid,
n.o.s. (Polychlorinated biphenyls) 9 UN3077 PGIII

12. Containers

No. Type

13. Total
Quantity

14. Unit
Wt/Vol

I. Waste Number

901 DM00162 K

State 261

EPA/Other PCB2

State

EPA/Other

State

EPA/Other

State

EPA/Other

J. Additional Descriptions for Materials Listed Above

12. (Toxic Number) 6001, 1000 gnl 60035

Date removed from service: 03/22/99

K. Handling Codes for Wastes Listed Above

a. 01/07

b.

c.

d.

15. Special Handling Instructions and Additional Information

24 Hour Emergency Telephone Number (800) 424-9300 (Chemtrec). DOT ERG# 11a1 171

16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations.

If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.

Printed/Typed Name

DAVID M. HEVDRICKSON

Signature

David M. Hevdrickson

Month Day Year
06/11/99

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name

ERNEST MILLER

Signature

Ernest Miller

Month Day Year
06/11/99

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name

Signature

Month Day Year

19. Discrepancy Indication Space

Act wgt 11a-245k. Resolved per M. Sattgert on 6/22/99. (20)

20. Facility Owner or Operator Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.

Printed/Typed Name

Ernest Miller

Signature

Ernest Miller

Month Day Year
06/16/99

DO NOT WRITE BELOW THIS LINE.

IN CASE OF EMERGENCY OR SPILL, CALL THE NATIONAL RESPONSE CENTER 1-800-424-8802; WITHIN CALIFORNIA, CALL 1-800-850-5057



CERTIFICATE OF RECYCLING AND/OR DISPOSAL

CUSTOMER :

Ecology Control Industries
20846 Normandie Ave.
Torrance CA 90502

GENERATOR SITE:

Douglas Aircraft Co., M/S D009-D020
3855 Lakewood Boulevard
Long Beach CA 90846

ISSUED FOR:

Manifest Number/Bill of Lading No.: 95937
Waste Description Class: B90 Non-leaking PCB Lamp Ballasts
Date Received: June 16, 1999
Date Processed at Salesco: June 24, 1999
Waste Disposal Method: Recycle/Incinerate

RECYCLING FACILITY:

Salesco Systems USA, Inc. - AZ
5736 West Jefferson Street
Phoenix, AZ 85043
Phone: (602) 233-2955

By accepting the waste products described in the manifest referenced above, Salesco Systems USA, Inc. - AZ (Salesco) certifies to the generator that the transport, storage, processing and disposal methods employed by Salesco are in accordance with the Toxic Substance Control Act, Federal Regulations DOT 49 CFR, OSHA 29 CFR, EPA 40 CFR and applicable laws of the city of Phoenix, the county of Maricopa and the State of Arizona.

This material has been disposed of via recycle/incineration, recycle/landfill, direct incineration, or direct landfill as indicated above.

Furthermore, under civil and criminal penalties of law for the making or submission of false or fraudulent statements or representations (18 U.S.C. 1001 and 15 U.S.C. 2615), I certify that the information contained in or accompanying this document is true, accurate, and complete. As to the identified section(s) of this document for which I cannot personally verify truth and accuracy, I certify as the company official having supervisory responsibility for the persons who, acting under my direct instructions, made the verification that this information is true, accurate, and complete.

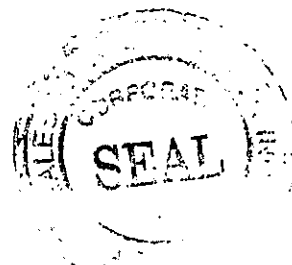
For general questions regarding this certificate please contact one of our Records Specialists at extension 31 or 36. For more detailed or regulatory questions please contact our Environmental Affairs Specialist at extension 37.

Cheryl Lee Berkson

Company Official

6/24/99

Date



Shipment No.

844-99

Manifest Worksheet

8/1999

CONTAINER COUNT AND TOTAL WEIGHT			
5 gal: 0	55 gal: 1	Total No. of Containers: 1	
15 gal: 0	85 gal: 0		
30 gal: 0	Other: 0		
		Gross Weight, lbs: 75 <i>162 kg</i>	

MANIFEST: 95295937

TSD: Salesco Systems USA, Inc. (1)

Seq No.	Pge No.	Line No.	Cont No.	TSD Profile	Cont Size	LP Blk	Erg No	R Q	Proper Shipping Name	Div.	PG	Zone	PIH	MP	Cont. Type	Total Qnty	Unit Wt/ Vol	Waste No. EPA State Other	
1	1	11a	992190	6801	55	Non-	171	RQ	Waste Environmentally hazardous bulk substances, solid, n.o.s.	9	III			MP	DM	75	K	261 PCB2	
										<i>out of service 03/22/99</i>									
Page 1, Line 11a		<input checked="" type="checkbox"/>		RQ, Environmentally hazardous substances, solid, n.o.s. (Polychlorinated biphenyls), 9, UN3077, PGIII										001	DM	00075	K	261	11a. 6801. PCB light ballast
Manifest Line Item 1																<i>162</i>		PCB2	

IN CASE OF EMERGENCY OR SPILL, CALL THE NATIONAL RESPONSE CENTER 1-800-424-8802; WITHIN CALIFORNIA, CALL 1-800-835-5550

GENERATOR
TRANSPORTER
FACILITY

UNIFORM HAZARDOUS WASTE MANIFEST		Generator's US EPA ID No.		Manifest Document		2. Page 1		Information in the shaded areas is not required by Federal law.	
3. Generator's Name and Mailing Address Douglas Aircraft Company, MS 0009-0020 3855 Lakewood Blvd. Long Beach, CA 90846		C A D 0 9 8 3 7 8 0 4 4		9 5 9		5 0		of 1	
4. Generator's Phone ((562) 496 - 6524		6. US EPA ID Number A Z D 9 8 3 4 7 3 5 3 9		A. State Manifest Document Number 95295950		B. State Generator's ID H A E F 3 6 0 0 6 8 1 4			
5. Transporter 1 Company Name Salesco Systems USA, Inc. (1)		8. US EPA ID Number		C. State Transporter's ID		D. Transporter's Phone (602) 233-2955			
7. Transporter 2 Company Name		10. US EPA ID Number		E. State Transporter's ID		F. Transporter's Phone			
9. Designated Facility Name and Site Address Salesco Systems USA, Inc. (1) 5736 West Jefferson Phoenix, AZ 85043		10. US EPA ID Number A Z D 9 8 3 4 7 3 5 3 9		G. State Facility's ID A Z D 9 8 3 4 7 3 5 3 9		H. Facility's Phone (602) 233-2955			
11. US DOT Description (including Proper Shipping Name, Hazard Class, and ID Number)		12. Containers No. Type		13. Total Quantity		14. Unit Wt/Vol		I. Waste Number	
a. RQ, Waste Environmentally hazardous substances solid, n.o.s. (Polychlorinated biphenyls) 9. UN3077. PGHII		001 CF		00176		K		State 281 EPA/Other PC82	
b.								State EPA/Other	
c.								State EPA/Other	
d.								State EPA/Other	
J. Additional Descriptions for Materials Listed Above 11a. Profile number: 6303. PCB contaminated debris		K. Handling Codes for Wastes Listed Above a. 07 c.		b. d.					
15. Special Handling Instructions and Additional Information 24 Hour Emergency Telephone Number (800) 424-8300 (Chemtrec). DOT ERG#11a) 171 11a) Container number: 993941. Date removed from service: 05/29/99									
16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.									
Printed/Typed Name DAVID M. HENDRICKSON		Signature <i>David M. Hendrickson</i>		Month 06		Day 11		Year 99	
17. Transporter 1 Acknowledgement of Receipt of Materials Printed/Typed Name ERNEST MILLER		Signature <i>Ernest Miller</i>		Month 06		Day 11		Year 99	
18. Transporter 2 Acknowledgement of Receipt of Materials Printed/Typed Name		Signature		Month		Day		Year	
19. Discrepancy Indication Space									
20. Facility Owner or Operator Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19. Printed/Typed Name <i>R. Colby</i>		Signature <i>R. Colby</i>		Month 06		Day 16		Year 99	

DO NOT WRITE BELOW THIS LINE.



CERTIFICATE OF RECYCLING AND/OR DISPOSAL

CUSTOMER :

Ecology Control Industries
20846 Normandie Ave.
Torrance CA 90502

GENERATOR SITE:

Douglas Aircraft Co., M/S D009-D020
3855 Lakewood Boulevard
Long Beach CA 90846

ISSUED FOR:

Manifest Number/Bill of Lading No.: 95950
Waste Description Class: A93 PCB Debris
Date Received: June 16, 1999
Date Processed at Salesco: April 10, 2000
Waste Disposal Method: Incinerate

RECYCLING FACILITY:

Salesco Systems USA, Inc. - AZ
5736 West Jefferson Street
Phoenix, AZ 85043
Phone: (602) 233-2955

By accepting the waste products described in the manifest referenced above, Salesco Systems USA, Inc. - AZ (Salesco) certifies to the generator that the transport, storage, processing and disposal methods employed by Salesco are in accordance with the Toxic Substance Control Act, Federal Regulations DOT 49 CFR, OSHA 29 CFR, EPA 40 CFR and applicable laws of the city of Phoenix, the county of Maricopa and the State of Arizona.

This material has been disposed of via recycle/incineration, recycle/landfill, direct incineration, or direct landfill as indicated above.

Furthermore, under civil and criminal penalties of law for the making or submission of false or fraudulent statements or representations (18 U.S.C. 1001 and 15 U.S.C. 2615), I certify that the information contained in or accompanying this document is true, accurate, and complete. As to the identified section(s) of this document for which I cannot personally verify truth and accuracy, I certify as the company official having supervisory responsibility for the persons who, acting under my direct instructions, made the verification that this information is true, accurate, and complete.

For general questions regarding this certificate please contact one of our Records Specialists at extension 31 or 36. For more detailed or regulatory questions please contact our Environmental Affairs Specialist at extension 37.

Julie Olson

Company Official

5/5/2000

Date



Manifest Worksheet

/1999

CONTAINER COUNT AND TOTAL WEIGHT

5 gal: 0 55 gal: 0
 15 gal: 0 85 gal: 0
 30 gal: 0 Other: 1
 Total No. of Containers: 1
 Gross Weight, lbs: 176

MANIFEST: 95295950

TSD: Salesco Systems USA, Inc. (1)

Seq No.	Pge No.	Line No.	Cont. No.	TSD Profile	Cont Size	LP Blk	Erg No	R Q	Proper Shipping Name	Div.	PG	Zone	PIH	MP	Cont Type	Total Qty	Unit Wt/ Vol	Waste No. State	EPA Other
1	1	11a	993941	6303	Yd3	Non-Bulk	171	RQ	Waste Environmentally hazardous substances, solid, n.o.s.	9	III			MP	CF	176	K	261	PCB2

Page 1, Line 11a	X	RQ, Waste Environmentally hazardous substances, solid, n.o.s. (Polychlorinated biphenyls), 9, UN3077, PGIII	001	CF	00176	K	261	11a. 6303. PCB contaminated debris
Manifest Line Item 1							PCB2	

UNIFORM HAZARDOUS
WASTE MANIFEST

1. Generator's US EPA ID No.

Manifest Document No.

2. Page 1

Information in the shaded areas
is not required by Federal law.

CAD008378044094215

of 1

A. State Manifest Document Number
98309425

3. Generator's Name and Mailing Address

Douglas Aircraft Company, MS D009- 0020
3855 Lakewood Blvd., Long Beach, CA 90846

4. Generator's Phone ((562) 496 - 6524

B. State Generator's ID

HAEF36006814

5. Transporter 1 Company Name

Salesco Systems USA, Inc.

6. US EPA ID Number

AZD983473539

C. State Transporter's ID

D. Transporter's Phone

(602) 233-2955

7. Transporter 2 Company Name

8. US EPA ID Number

E. State Transporter's ID

F. Transporter's Phone

9. Designated Facility Name and Site Address

Salesco Systems USA, Inc.
5736 West Jefferson
Phoenix, AZ 85043

10. US EPA ID Number

AZD983473539

G. State Facility's ID

H. Facility's Phone

(602) 233-2955

11. US DOT Description (including Proper Shipping Name, Hazard Class, and ID Number)

12. Containers
No. Type

13. Total
Quantity

14. Unit
Wt/Vol

I. Waste Number

a. RQ. Environmentally hazardous substances, solid,
n.o.s. (Polychlorinated biphenyls), 9 UN3077, PGIII

001 DM00116 K

State

201

EPA/Other

PCB2

b.

State

EPA/Other

c.

State

EPA/Other

d.

State

EPA/Other

11a. Additional Descriptions for Materials Listed Above

11a. Profile number: 6801, PCB light ballast

K. Handling Codes for Wastes Listed Above

a.

b.

c.

d.

15. Special Handling Instructions and Additional Information

24 Hour Emergency Telephone Number (800) 424- 9300 (Chemtrec), DOT ERG#11a) 171
Container number: 993855, Date removed from service: 05/18/89

16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations.

If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.

Printed/Typed Name

DAVID M. HENDRICKSON

Signature

David M. Hendrickson

Month Day Year
07/15/99

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name

ERNEST MILLER

Signature

Ernest Miller

Month Day Year
07/15/99

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name

Signature

Month Day Year

19. Discrepancy Indication Space

20. Facility Owner or Operator Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.

Printed/Typed Name

HANNA TORRES

Signature

Hanna Torres

Month Day Year
07/19/99

SAFETY HEALTH AND ENVIRONMENTAL AFFAIRS
DO NOT WRITE BELOW THIS LINE.

AUG 18 1999

IN CASE OF EMERGENCY OR SPILL, CALL THE NATIONAL RESPONSE CENTER 1-800-424-8802; WITHIN CALIFORNIA, CALL 1-800-852-7550

GENERATOR

FACILITY



SAFETY HEALTH AND
ENVIRONMENTAL AFFAIRS
AUG 18 1999

CERTIFICATE OF RECYCLING AND/OR DISPOSAL

CUSTOMER :

Ecology Control Industries
20846 Normandie Ave.
Torrance CA 90502

GENERATOR SITE:

Douglas Aircraft Co., M/S D009-D020
3855 Lakewood Boulevard
Long Beach CA 90846

ISSUED FOR:

Manifest Number/Bill of Lading No.: 09425
Waste Description Class: B90 Non-leaking PCB Lamp Ballasts
Date Received: July 19, 1999
Date Processed at Salesco: July 26, 1999
Waste Disposal Method: Recycle/Incinerate

RECYCLING FACILITY:

Salesco Systems USA, Inc. - AZ
5736 West Jefferson Street
Phoenix, AZ 85043
Phone: (602) 233-2955

By accepting the waste products described in the manifest referenced above, Salesco Systems USA, Inc. - AZ (Salesco) certifies to the generator that the transport, storage, processing and disposal methods employed by Salesco are in accordance with the Toxic Substance Control Act, Federal Regulations DOT 49 CFR, OSHA 29 CFR, EPA 40 CFR and applicable laws of the city of Phoenix, the county of Maricopa and the State of Arizona.

This material has been disposed of via recycle/incineration, recycle/landfill, direct incineration, or direct landfill as indicated above.

Furthermore, under civil and criminal penalties of law for the making or submission of false or fraudulent statements or representations (18 U.S.C. 1001 and 15 U.S.C. 2615), I certify that the information contained in or accompanying this document is true, accurate, and complete. As to the identified section(s) of this document for which I cannot personally verify truth and accuracy, I certify as the company official having supervisory responsibility for the persons who, acting under my direct instructions, made the verification that this information is true, accurate, and complete.

For general questions regarding this certificate please contact one of our Records Specialists at extension 31 or 36. For more detailed or regulatory questions please contact our Environmental Affairs Specialist at extension 37.

Cheryl Lee Berkson

Company Official

7/28/99

Date

Shipment No.

951-99

UNIFORM HAZARDOUS
WASTE MANIFEST

1. Generator's US EPA ID No.

Manifest Document No.

2. Page 1

Information in the shaded areas
is not required by Federal law.

CAD00837804451480

of 1

3. Generator's Name and Mailing Address

Douglas Aircraft Company, MS 0009-0020
3855 Lakewood Blvd., Long Beach, CA 90846

4. Generator's Phone (562) 495-6524

5. Transporter 1 Company Name

Salesco Systems USA, Inc. (2)

6. US EPA ID Number

AZ0000337360

7. Transporter 2 Company Name

8. US EPA ID Number

9. Designated Facility Name and Site Address

Salesco Systems USA, Inc.
5736 West Jefferson
Phoenix, AZ 85043

10. US EPA ID Number

AZD983473539

11. US DOT Description (including Proper Shipping Name, Hazard Class, and ID Number)

a. RQ, Waste Environmentally hazardous substances, solid,
n.o.s. (Polychlorinated biphenyls), 9, UN3077, PGIII

001 DM00024 K

b. RQ, Environmentally hazardous substances, solid,
n.o.s. (Polychlorinated biphenyls), 9, UN3077, PGIII

002 DM00219 K

c.

d.

Additional Descriptions for Materials Listed Above

12. Containers

13. Total Quantity

14. Unit

15. Special Handling Instructions and Additional Information

24-Hour Emergency Telephone Number (300) 424-9300 (Chemtrec). DOT ERG#11a-b) 171

16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations.

If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.

Printed/Typed Name

DAVID M HENDRICKSON

Signature

David M Hendrickson

Month Day Year

08 20 99

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name

ERNEST MILLER

Signature

Ernest Miller

Month Day Year

08 20 99

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name

Signature

Month Day Year

19. Discrepancy Indication Space

20. Facility Owner or Operator Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.

Printed/Typed Name

Ernest Miller

Signature

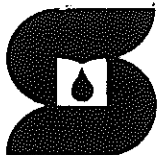
Ernest Miller

Month Day Year

08 25 99

SAFETY, HEALTH AND ENVIRONMENTAL AFFAIRS
DO NOT WRITE BELOW THIS LINE.

Yellow: TSDF SENDS THIS COPY TO GENERATOR WITHIN 30 DAYS.
(Generators who submit hazardous waste for transport out-of-state, produce completed copy of this copy and send to DTSC within 30 days.)



SEP 09 1999

CERTIFICATE OF RECYCLING AND/OR DISPOSAL

CUSTOMER :

Ecology Control Industries
20846 Normandie Ave.
Torrance CA 90502

GENERATOR SITE:

Douglas Aircraft Co., M/S D009-D020
3855 Lakewood Boulevard
Long Beach CA 90846

ISSUED FOR:

Manifest Number/Bill of Lading No.: 51480
Waste Description Class: B90 Non-leaking PCB Lamp Ballasts
Date Received: August 25, 1999
Date Processed: September 1, 1999
Waste Disposal Method: Recycle/Incinerate

RECYCLING FACILITY:

Salesco Systems USA, Inc. - AZ
5736 West Jefferson Street
Phoenix, AZ 85043
Phone: (602) 233-2955

By accepting the waste products described in the manifest referenced above, Salesco Systems USA, Inc. - AZ (Salesco) certifies to the generator that the transport, storage, processing and disposal methods employed by Salesco are in accordance with the Toxic Substance Control Act, Federal Regulations DOT 49 CFR, OSHA 29 CFR, EPA 40 CFR and applicable laws of the city of Phoenix, the county of Maricopa and the State of Arizona.

This material has been disposed of via recycle/incineration, recycle/landfill, direct incineration, or direct landfill as indicated above.

Furthermore, under civil and criminal penalties of law for the making or submission of false or fraudulent statements or representations (18 U.S.C. 1001 and 15 U.S.C. 2615), I certify that the information contained in or accompanying this document is true, accurate, and complete. As to the identified section(s) of this document for which I cannot personally verify truth and accuracy, I certify as the company official having supervisory responsibility for the persons who, acting under my direct instructions, made the verification that this information is true, accurate, and complete.

For general questions regarding this certificate please contact one of our Records Specialists at extension 31 or 36. For more detailed or regulatory questions please contact our Environmental Affairs Specialist at extension 37.

Cheryl Lee Berkson

Company Official

9/3/99

Date



Manifest Worksheet

/1999

CONTAINER COUNT AND TOTAL WEIGHT

5 gal: 0 55 gal: 3
15 gal: 0 85 gal: 0 Total No. of Containers: 3
30 gal: 0 Other: 0 Gross Weight, lbs: 405

MANIFEST: 95751480

TSD: Salesco Systems USA, Inc.

Seq No.	Pge No.	Line No.	Cont. No.	TSD Profile	Cont Size	LP Blk	Erg No	R Q	Proper Shipping Name	Div.	PG	Zone	PIH	Cont. MP Type	Total Qnty	Unit Wt/ Vol	Waste No. State	EPA Other
1	1	11a	995426	6303	55	Non-	171	RQ	Waste Environmentally hazardous Bulk, substances, solid, n.o.s.	9	III			MP DM	24	K	261	PCB2
Page 1 Line 11a Manifest Line Item 1		X	RQ, Waste Environmentally hazardous substances, solid, n.o.s. (Polychlorinated biphenyls), 9, UN3077, PGIII							001	DM	00024	K		261	PCB2	11a. 6303. PCB contaminated debris	
2	1	11b	994415	6801	55	Non-	171	RQ	Waste Environmentally hazardous bulk, substances, solid, n.o.s.	9	III			MP DM	311	K	261	PCB2
Page 1 Line 11b Manifest Line Item 2		X	RQ, Environmentally hazardous substances, solid, n.o.s. (Polychlorinated biphenyls), 9, UN3077, PGIII							002	DM	00381	K		261	PCB2	11b. 6801. PCB light ballast	

**UNIFORM HAZARDOUS
WASTE MANIFEST**

1. Generator's US EPA ID No

Manifest Document No

2. Page 1

Information in the shaded areas
is not required by Federal law

CAD00837804441626

2

3. Generator's Name and Mailing Address

Douglas Aircraft Company, MS D009-0020
3855 Lakewood Blvd., Long Beach, CA 90846

A. State Manifest Document Number

99541626

4. Generator's Phone (562) 496-6524

B. State Generator's ID

HAER36006814

5. Transporter 1 Company Name

6. US EPA ID Number

Ecology Control Industries

CAD982030173

C. State Transporter's ID (Reserved.)

D. Transporter's Phone

(310) 320-2555

7. Transporter 2 Company Name

8. US EPA ID Number

E. State Transporter's ID (Reserved.)

F. Transporter's Phone

9. Designated Facility Name and Site Address

Safety Kleen, (Los Angeles Inc.)
5756 Alba Street
Los Angeles, CA 90058

10. US EPA ID Number

CAD050806850

G. State Facility's ID

H. Facility's Phone

(323) 277-2500

11. US DOT Description (including Proper Shipping Name, Hazard Class, and ID Number)

12. Containers

No. Type

13. Total

Quantity

14. Unit

Wt/Vol

I. Waste Number

a. RQ Waste Flammable Liquids n.o.s. (petroleum distillates, b. U.S. 1993
PGIII (F001, F003, F005, D001, D018, D035, D039, PCB2)

019 Drum 0.3549 K

State

EPA/Other

State

EPA/Other

State

EPA/Other

State

EPA/Other

12. Additional Descriptions for Materials Listed Above

Profile number: LADCA-003 Tank no. 89-02 (Oil and solvents contaminated with PCB's)
Add EPA Codes: F003, F005, D001, D018, D035, D039, PCB2

K. Handling Codes for Wastes Listed Above

a.

b.

c.

d.

14/01

15. Special Handling Instructions and Additional Information

24 Hour Emergency Telephone Number (800) 424-9300 (Chemtrec) DOT ERG#11a) 128

Date removed from service 09/27/99

Release number LW-517

16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations.

Signature Date

If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment. OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.

Printed/Typed Name

DAVID M. HENDRICKSON

Signature

[Signature]

Month

Day

Year

09/29/99

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name

Juan Armenta

Signature

[Signature]

Month

Day

Year

09/29/99

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name

Signature

Month

Day

Year

19. Discrepancy Indication Space

20. Facility Owner or Operator Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19

Printed/Typed Name

SUE C. RODRIGUES

Signature

[Signature]

Month

Day

Year

10/07/99

DO NOT WRITE BELOW THIS LINE.

99541626
GENERATOR

IN CASE OF EMERGENCY OR SPILL, CALL THE NATIONAL RESPONSE CENTER 1-800-424-8802 WITHIN CALIFORNIA, CALL 1-800-852-7555

Facility

Manifest Worksheet

03/30/2000

CONTAINER COUNT AND TOTAL WEIGHT

MANIFEST: 99541626

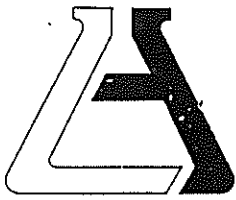
5 gal: 0 55 gal: 19 Total No. of Containers: 19
 15 gal: 0 85 gal: 0
 30 gal: 0 Other: 0 Gross Weight, lbs: 3,549

TSDf: Safety Kleen, (Los Angeles Inc.)

Seq No.	Pge No.	Line No.	Cont. No.	TSD Profile	Cont Size	LP Blk	Erg No	R Q	Proper Shipping Name	Div.	PG	Zone	PIH	MP	Cont. Type	Total Qty	Unit Wt/ Vol	Waste No. State	EPA Other
1	1	11a	997130	LADOA-003	55	Non-bulk	128	RQ	Waste Flammable liquids, n.o.s.	3	III				DM	193	K	214	PCB2 F002, F003, F005 D001 D018,
2	1	11a	997132	LADOA-003	55	Non-bulk	128	RQ	Waste Flammable liquids, n.o.s.	3	III				DM	178	K	214	PCB2 F002, F003, F005 D001 D018,
3	1	11a	997133	LADOA-003	55	Non-bulk	128	RQ	Waste Flammable liquids, n.o.s.	3	III				DM	178	K	214	PCB2 F002, F003, F005 D001 D018,
4	1	11a	997134	LADOA-003	55	Non-bulk	128	RQ	Waste Flammable liquids, n.o.s.	3	III				DM	180	K	214	PCB2 F002, F003, F005 D001 D018,
5	1	11a	997135	LADOA-003	55	Non-bulk	128	RQ	Waste Flammable liquids, n.o.s.	3	III				DM	185	K	214	PCB2 F002, F003, F005 D001 D018,
6	1	11a	997136	LADOA-003	55	Non-bulk	128	RQ	Waste Flammable liquids, n.o.s.	3	III				DM	200	K	214	PCB2 F002, F003, F005 D001 D018,
7	1	11a	997137	LADOA-003	55	Non-bulk	128	RQ	Waste Flammable liquids, n.o.s.	3	III				DM	198	K	214	PCB2 F002, F003, F005 D001 D018,
8	1	11a	997138	LADOA-003	55	Non-bulk	128	RQ	Waste Flammable liquids, n.o.s.	3	III				DM	199	K	214	PCB2 F002, F003, F005 D001 D018,
9	1	11a	997139	LADOA-003	55	Non-bulk	128	RQ	Waste Flammable liquids, n.o.s.	3	III				DM	200	K	214	PCB2 F002, F003, F005 D001 D018,
10	1	11a	997140	LADOA-003	55	Non-bulk	128	RQ	Waste Flammable liquids, n.o.s.	3	III				DM	202	K	214	PCB2 F002, F003, F005 D001 D018,
11	1	11a	997141	LADOA-003	55	Non-bulk	128	RQ	Waste Flammable liquids, n.o.s.	3	III				DM	189	K	214	PCB2 F002, F003, F005 D001 D018,
12	1	11a	997142	LADOA-003	55	Non-bulk	128	RQ	Waste Flammable liquids, n.o.s.	3	III				DM	202	K	214	PCB2 F002, F003, F005 D001 D018,
13	1	11a	997143	LADOA-003	55	Non-bulk	128	RQ	Waste Flammable liquids, n.o.s.	3	III				DM	206	K	214	PCB2 F002, F003, F005 D001 D018,
14	1	11a	997144	LADOA-003	55	Non-bulk	128	RQ	Waste Flammable liquids, n.o.s.	3	III				DM	192	K	214	PCB2 F002, F003, F005 D001 D018,

Manifest Worksheet

Seq No.	Pge No.	Line No.	Cont. No.	TSD Profile	Cont Size	LP Blk	Erg No	R Q	Proper Shipping Name	Div.	PG	Zone	PIH	MP	Cont. Type	Total Qnty	Unit Wt/ Vol	Waste No.	
																		Cal.	EPA Other
15	1	11a	997145	LADOA-003	55	Non-bulk	128	RQ	Waste Flammable liquids, n.o.s.	3	III				DM	130	K	214	PCB2 F002, F003, F005 D001 D018,
16	1	11a	997146	LADOA-003	55	Non-bulk	128	RQ	Waste Flammable liquids, n.o.s.	3	III				DM	181	K	214	PCB2 F002, F003, F005 D001 D018,
17	1	11a	997147	LADOA-003	55	Non-bulk	128	RQ	Waste Flammable liquids, n.o.s.	3	III				DM	177	K	214	PCB2 F002, F003, F005 D001 D018,
18	1	11a	997148	LADOA-003	55	Non-bulk	128	RQ	Waste Flammable liquids, n.o.s.	3	III				DM	178	K	214	PCB2 F002, F003, F005 D001 D018,
19	1	11a	997149	LADOA-003	55	Non-bulk	128	RQ	Waste Flammable liquids, n.o.s.	3	III				DM	181	K	214	PCB2 F002, F003, F005 D001 D018,
Page 1 , Line 11a Manifest Line Item 1			X	RQ, Waste Flammable liquids, n.o.s. (petroleum distillates) 3, UN1993, PGIII (F002, F003, F005, D001, D018, D035, D039, PCB2)						019	DM	03549	K	214 F002		11a. LADOA-003. Oil and solvents Contaminated With PCB's			



ASSOCIATED LABORATORIES

806 North Batavia - Orange, California 92868 - 714/771-6900

FAX 714/538-1209

CLIENT Ecology Control Industries (8131)
ATTN: Fred Wendland
19500 Normandie Avenue
Torrance, CA 90502

LAB REQUEST 42923

REPORTED 9/29/99
RECEIVED 9/28/99

PROJECT #1805/Boeing - Long Beach

SUBMITTER Client

COMMENTS

This laboratory request covers the following listed samples which were analyzed for the parameters indicated on the attached Analytical Result Report. All analyses were conducted using the appropriate methods as indicated on the report. This cover letter is an integral part of the final report.

Order No.
143837

Client Sample Identification
Boeing LB-01

PCB'S

Thank you for the opportunity to be of service to your company. Please feel free to call if there are any questions regarding this report or if we can be of further service.

ASSOCIATED LABORATORIES by,

Edward S. Behare, Ph.D.
Vice President

NOTE: Unless notified in writing, all samples will be discarded by appropriate disposal protocol 30 days from date reported.

The reports of the Associated Laboratories are confidential property of our clients may not be reproduced or used for publication in part or in full without our written permission. This is for the mutual protection of the public, our clients, and ourselves.

TESTING & CONSULTING
Chemical
Microbiological
Environmental

Order #: 143837

Matrix: SOLID

Date Sampled: 9/27/99

Time Sampled:

Sampled By:

Client: Ecology Control Industries

Client Sample ID: Boeing LB-01

Analyte	Result	DF	DLR	Units	Date/Analyst
8082 - Polychlorinated Biphenyls (PCBs) by GC					
PCB-1016	ND	50	1.65	mg/Kg	9/28/99 LS
PCB-1221	ND	50	3.0	mg/Kg	9/28/99 LS
PCB-1232	ND	50	2.0	mg/Kg	9/28/99 LS
PCB-1242	ND	50	1.0	mg/Kg	9/28/99 LS
PCB-1248	ND	50	4.0	mg/Kg	9/28/99 LS
PCB-1254	ND	50	0.5	mg/Kg	9/28/99 LS
PCB-1260	107	50	1.25	mg/Kg	9/28/99 LS

DLR = Detection limit for reporting purposes, ND = Not Detected below indicated detection limit, DF = Dilution Factor





12 April 2000

Boeing Corporation
Attn: Ms. Marcia Taleff
Long Beach Division
Environmental Services
3855 Lakewood Boulevard, D009-0020
Long Beach, CA 90846

Dear Marcia:

Pursuant to our recent conversations, this letter confirms the receipt of Douglas Aircraft Company waste in October of 1999 by Safety-Kleen (Los Angeles), Inc., EPA ID# CAD 050 806 850. This letter also documents Safety-Kleen's subsequent management of that waste at facilities in Denton and Deer Park, Texas.

As discussed, California Manifest 99541626 indicates that on October 7, 1999, 19 drums of waste flammable liquid were received at S-K (LA), Inc. from Douglas Aircraft Company (DAC) in Long Beach. That manifest referenced profile number LADOA-003, which was originally created for combustible liquid waste contaminated with non-TSCA levels (i.e. <50 ppm) of PCBs. Records also indicate that, on or about September 28, 1999, DAC submitted a Material Profile Amendment to amend profile number LADOA-003 to describe flammable liquid waste with TSCA levels (50-300 ppm) of PCBs. Despite this, from facility records, it appears that the profile was not properly amended, and consequently, when the drums arrived at S-K (LA), Inc. on October 7 referencing a non-TSCA profile, they were routed accordingly.

Specifically, these 19 drums were sent to Denton, Texas on October 8, 1999 on Texas Manifest 01993182, designated for fuels blending. Upon receipt of these drums in Denton on October 12, they were sampled, with composite analysis indicating the presence of TSCA levels of PCBs. As specified in the Denton facility's waste analysis plan, this prompted resampling and analysis of each individual drum. Results of this retesting showed TSCA levels of PCBs in 11 of the 19 drums, and these 11 drums were designated for transfer to Deer Park, Texas for incineration. The remaining 8 drums, which had undetectable or non-TSCA levels or PCBs, were fuels blended in Denton.

With the authorization of S-K (LA), Inc., the 11 drums that showed TSCA levels of PCBs, ranging from 74 to 413 ppm, were shipped to Deer Park on November 9, 1999 on Texas Manifest S 00069309, and were received at Deer Park on November 10, 1999. The Certificate of Disposal from Deer Park indicates that these drums were incinerated on January 9-10, 2000.

Attached to this letter for your review are copies of the following documents: manifests CA 99541626, TX 01993182, and TX S 00069309; Denton's PCB log listing the 11 TSCA drums; and Deer Park's Certificate of Disposal. Also, please verify the adequate amendment of profile number LADOA-003 to facilitate proper management of similar wastes in the future. If there are questions regarding this matter, or if I can be of further assistance, please feel free to contact me at (323) 277-2528.

Sincerely,

A handwritten signature in black ink, appearing to read "J. Gilkay", written over the printed name.

John Gilkay
Environmental Manager

Attachments



UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator's US EPA ID No. C A D 0 5 0 8 0 6 8 5 0		Manifest Document No. 9997591		2. Page 1 of 2		Information in the shaded areas is not required by Federal law.													
3. Generator's Name and Mailing Address SAFETY-KLEEN (LOS ANGELES), INC. 5756 ALBA STREET, LOS ANGELES, CA 90058 323 277-2500						A. State Manifest Document Number 01993182															
4. Generator's Phone ()						B. State Generator's ID HFRQ38-00200 99906 47078															
5. Transporter 1 Company Name MP ENVIRONMENTAL SERVICES, INC.				6. US EPA ID Number C A T 0 0 0 6 2 4 2 4 7		C. State Transporter's ID															
7. Transporter 2 Company Name				8. US EPA ID Number		D. Transporter's Phone ()															
9. Designated Facility Name and Site Address SAFETY-KLEEN CORPORATION DENTON RECYCLE CENTER 1722 COOPER CREEK ROAD DENTON, TX 76201-						E. State Transporter's ID															
10. US EPA ID Number T X D 0 7 7 6 0 3 3 7 1						F. Transporter's Phone															
11. US DOT Description (including Proper Shipping Name, Hazard Class, ID Number and Packing Group) X WASTE FLAMMABLE SOLIDS, ORGANIC, N.O.S., (XYLENE), 4.1, UN1325, II						12. Containers No. Type 009 ML 011 D F		13. Total Quantity 09134 02608		14. Unit Wt. Vol. ML P		15. Waste No. OUTS 204H 331 D001									
X WASTE FLAMMABLE SOLIDS, ORGANIC, N.O.S., (ISOPROPNOL), 4.1, UN1325, II						030 ML 028 D M		12309 11835		ML P		OUTS 204H 331 D001									
X WASTE FLAMMABLE LIQUIDS, N.O.S. (XYLENE, TOLUENE), 3, UN1993, II						023 D M		09388		P		OUTS 204H 331 D001									
X WASTE FLAMMABLE LIQUIDS, N.O.S., (ACETONITRILE, XYLENE), 3, UN1993, II						008 D F		02376		P		OUTS 204H 331 D001									
J. Additional Descriptions for Materials Listed Above Additional a.D005, D008 EPA Waste b.D009 Codes c.D007 d.D026, D038						K. Handling Codes for Wastes Listed Above A M141 C M141 B M141 D M141															
15. Special Handling Instructions and Additional Information Approval Numbers a.SK0EN18230377 b.SK0EN18230377 c.SK0EN18230392 d.SK0EN18230392 WEAR PROPER PPE WHEN HANDLING WASTE, DIS PO 35479, AUTH # 563255, VAN 3451, PLANT DATE 10/13 1AK Emergency Contact: 38 800-468-1760-1234-5678																					
16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packaged, marked, and labelled/placarded, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations, including applicable state regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available which minimizes the present and future threat to human health and the environment. If I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.																					
Printed/Typed Name NINA LEE						Signature Nina Lee				Month Day Year 1 0 9 8 9 9											
17. Transporter 1 Acknowledgement of Receipt of Materials Printed/Typed Name Mike Giulietti						Signature Mike Giulietti				Month Day Year 1 0 0 8 1 7 9											
18. Transporter 2 Acknowledgement of Receipt of Materials Printed/Typed Name						Signature				Month Day Year											
19. Discrepancy Indication Space																					
20. Facility Owner Printed/Typed Name S. W. L. S. C.														Signature S. W. L. S. C.				Date 10/12/99			

**UNIFORM HAZARDOUS
WASTE MANIFEST
(Continuation Sheet)**

21. Generator's US EPA ID No.

Manifest Document No.

22. Page

Information in the shaded
areas is not required by Federal
law.

23. Generator's Name

APRIL GREEN LOS ANGELES, INC.
750 S. GATE STREET, LOS ANGELES, CA 90059
310 555 1234

L State Manifest Document Number

M State Generator's ID

RTH038-88288

24. Transporter Company Name

WASTE MANAGEMENT SERVICES, INC.

25. US EPA ID Number

310000004247

N State Transporter's ID

O Transporter's Phone

26. Transporter Company Name

27. US EPA ID Number

P State Transporter's ID

Q Transporter's Phone

28 US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)

29. Containers

No.

Type

30. Total

Quantity

31. Unit

Wt/Vol

a. **HM** WASTE FLAMMABLE LIQUIDS, AQUEOUS SOLUTION, ALCOHOL, 1,
UN1993, II

011

DM

04125

P

b. WASTE FLAMMABLE LIQUIDS, CORROSIVE, 3, ALCOHOL, NITRIC
ACID, UN1924, II

002

DF

00650

P

c.

d.

e.

f.

g.

h.

i.

j.

32 Handling Codes for Wastes Listed Above

Codes

Approval: SK02018190701

32a Special Handling Instructions and Additional Information

33. Transporter Acknowledgement of Receipt of Materials

Printed/Typed Name

Signature

Date

Month Day Year

34. Transporter Acknowledgement of Receipt of Materials

Printed/Typed Name

Signature

Date

Month Day Year

35. Discrepancy Indication Space

GENERATOR COPY

Safety-Kleen
WMS - State Manifest System
Container Cross Reference Report

10/06/99
09:42:55
Page 1

Generator Name: SAFETY-KLEEN, LOS ANGELES, INC.
Generator EPA ID: CAD050806650
Manifest Load #: 99751

Age	D.O.T. Description	Lab Fac	Unit	OR LE	Drum Containers	Approval Number	Drum Type	Size
1 a	WASTE FLAMMABLE SOLIDS, ORGANIC, N.O.S.			1603	991006-LESLA-046, 991006-LESLA-049, 991006-LESLA-047, 991006-LESLA-048, 991006-LESLA-050, 991006-LESLA-045, 991006-LESLA-052, 991006-LESLA-053, 991006-LESLA-044, 991006-LESLA-051, 991006-LESLA-055	SKDEN18030377	DF	11
b	WASTE FLAMMABLE SOLIDS, ORGANIC, N.O.S.			11635	990909-SDNAS-001, 990909-SDNAS-055, 991005-SDNAS-003, 990912-LESLA-040, 990912-LESLA-041, 991006-SDNGP-014, 991006-SDNGP-015, 991006-SDNGP-016, 991006-SDNGP-017, 991006-SDNGP-018, 991006-SDNGP-019, 991006-SDNGP-020, 991006-SDNGP-021, 991006-SDNGP-022, 991006-SDNGP-023, 991006-SDNGP-024, 991006-SDNGP-025, 991006-SDNGP-026, 991006-SDNGP-027, 991006-SDNGP-028, 991006-SDNGP-029, 991006-SDNGP-030, 991006-SDNGP-031, 991006-SDNGP-032, 991006-SDNGP-033, 991006-SDNGP-034, 991006-SDNGP-035, 991006-SDNGP-036	SKDEN18030377	DM	23
c	WASTE FLAMMABLE LIQUIDS, N.O.S. (XYLENE, TOLUENE)			7 9393	990927-LESLA-023, 990929-LASGT-001, 991005-SDNAS-004, 990929-LADDA-001, 990929-LADDA-002, 990929-LADDA-003, 990929-LADDA-004, 990929-LADDA-005, 990929-LADDA-006, 990929-LADDA-007, 990929-LADDA-008, 990929-LADDA-009, 990929-LADDA-010, 990929-LADDA-011, 990929-LADDA-012, 990929-LADDA-013, 990929-LADDA-014, 990929-LADDA-015, 990929-LADDA-016, 990929-LADDA-017, 990929-LADDA-018, 990929-LADDA-019, 991005-SDNAS-005	SKDEN18030392	DM	23
d	WASTE FLAMMABLE LIQUIDS, N.O.S.			1376	991004-SDSKI-001, 991004-SDSKI-002, 991004-SDSKI-003, 991004-SDSKI-004, 991004-SDSKI-005, 991004-SDSKI-006, 991004-SDSKI-007, 991004-SDSKI-008	SKDEN18030703	DF	9
e	WASTE FLAMMABLE LIQUIDS, N.O.S.			1011	991005-LASCU-001, 991005-LASCU-002, 991005-LASCU-003, 991005-LASCU-004,	SKDEN18030703	DM	11

Austin, Texas 78761

Please print or type. (Form designed for use on elite (12-pitch) typewriter.)

Manifest Document No. 67309

2. Page 1 of 3 Information in the shaded areas is not required by Federal law.

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No.
TXD 0 7 7 6 0 3 3 7 1

3. Generator's Name and Mailing Address
SAFETY-KLEEN SYSTEMS, INC.
1722 COOPER CREEK RD., DENTON TX 76208

4. Generator's Phone (940) 483-5200

5. Transporter 1 Company Name
WILLS TRUCKING, INC.

6. US EPA ID Number
OHD 0 6 8 9 1 3 4 0 9

7. Transporter 2 Company Name

8. US EPA ID Number

9. Designated Facility Name and Site Address
SAFETY-KLEEN SYSTEMS, INC.
2027 BATTLEGROUND RD.
DEER PARK TX 77536

10. US EPA ID Number
TXD 0 5 5 1 4 1 3 7 8

A. State Manifest Document Number
S 00069309

B. State Generator's ID
65124

C. State Transporter's ID
40708

D. Transporter's Phone
800/321-3197

E. State Transporter's ID

F. Transporter's Phone

G. State Facility ID
50089

H. Facility's Phone
281/930-2300

11A. HM	11. US DOT Description (including Proper Shipping Name, Hazard Class, ID Number and Packing Group)	12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol	15. Waste No.
X	a. PAINT RELATED MATERIAL, 3, UN1263 PGII	2	D.M	Actual Date 251 - 508	Kg	TSD 2091
X	b. RQ WASTE FLAMMABLE LIQUIDS, N.O.S. (PETROLEUM DISTILLATES) 3 UN1993 PG II RQ (D001)	2	D.M	410	Kg	TSD 609H
X	c. RQ HAZARDOUS WASTE, SOLID, N.O.S. (CADMIUM) 9 NA3077 PG III (D006) (ERG171)	1	D.M	Actual Date 241 - 283	Kg	TSD 409H
X	d. RQ WASTE FLAMMABLE, LIQUID, N.O.S. (ALIPHATIC HYDROCARBONS, ACETONE) 3 UN1993 PG II; RQ (D008)	1	D.M	174	Kg	TSD 209H

Additional Descriptions of Materials:
I.A. PROFILE NO. 405-D005-D006-D007-D008-D009
I.B. PROFILE NO. 425-D001-D002-D003-D004-D010-D011-D012-D013-D014-D015-D016-D017-D018-D019-D020-D021-D022-D023-D024-D025-D026-D027-D028-D029-D030-D031-D032-D033-D034-D035-D036-D037-D038-D039-D040-D041-D042-D043-D044-D045-D046-D047-D048-D049-D050-D051-D052-D053-D054-D055-D056-D057-D058-D059-D060-D061-D062-D063-D064-D065-D066-D067-D068-D069-D070-D071-D072-D073-D074-D075-D076-D077-D078-D079-D080-D081-D082-D083-D084-D085-D086-D087-D088-D089-D090-D091-D092-D093-D094-D095-D096-D097-D098-D099-D100-D101-D102-D103-D104-D105-D106-D107-D108-D109-D110-D111-D112-D113-D114-D115-D116-D117-D118-D119-D120-D121-D122-D123-D124-D125-D126-D127-D128-D129-D130-D131-D132-D133-D134-D135-D136-D137-D138-D139-D140-D141-D142-D143-D144-D145-D146-D147-D148-D149-D150-D151-D152-D153-D154-D155-D156-D157-D158-D159-D160-D161-D162-D163-D164-D165-D166-D167-D168-D169-D170-D171-D172-D173-D174-D175-D176-D177-D178-D179-D180-D181-D182-D183-D184-D185-D186-D187-D188-D189-D190-D191-D192-D193-D194-D195-D196-D197-D198-D199-D200-D201-D202-D203-D204-D205-D206-D207-D208-D209-D210-D211-D212-D213-D214-D215-D216-D217-D218-D219-D220-D221-D222-D223-D224-D225-D226-D227-D228-D229-D230-D231-D232-D233-D234-D235-D236-D237-D238-D239-D240-D241-D242-D243-D244-D245-D246-D247-D248-D249-D250-D251-D252-D253-D254-D255-D256-D257-D258-D259-D260-D261-D262-D263-D264-D265-D266-D267-D268-D269-D270-D271-D272-D273-D274-D275-D276-D277-D278-D279-D280-D281-D282-D283-D284-D285-D286-D287-D288-D289-D290-D291-D292-D293-D294-D295-D296-D297-D298-D299-D300-D301-D302-D303-D304-D305-D306-D307-D308-D309-D310-D311-D312-D313-D314-D315-D316-D317-D318-D319-D320-D321-D322-D323-D324-D325-D326-D327-D328-D329-D330-D331-D332-D333-D334-D335-D336-D337-D338-D339-D340-D341-D342-D343-D344-D345-D346-D347-D348-D349-D350-D351-D352-D353-D354-D355-D356-D357-D358-D359-D360-D361-D362-D363-D364-D365-D366-D367-D368-D369-D370-D371-D372-D373-D374-D375-D376-D377-D378-D379-D380-D381-D382-D383-D384-D385-D386-D387-D388-D389-D390-D391-D392-D393-D394-D395-D396-D397-D398-D399-D400-D401-D402-D403-D404-D405-D406-D407-D408-D409-D410-D411-D412-D413-D414-D415-D416-D417-D418-D419-D420-D421-D422-D423-D424-D425-D426-D427-D428-D429-D430-D431-D432-D433-D434-D435-D436-D437-D438-D439-D440-D441-D442-D443-D444-D445-D446-D447-D448-D449-D450-D451-D452-D453-D454-D455-D456-D457-D458-D459-D460-D461-D462-D463-D464-D465-D466-D467-D468-D469-D470-D471-D472-D473-D474-D475-D476-D477-D478-D479-D480-D481-D482-D483-D484-D485-D486-D487-D488-D489-D490-D491-D492-D493-D494-D495-D496-D497-D498-D499-D500-D501-D502-D503-D504-D505-D506-D507-D508-D509-D510-D511-D512-D513-D514-D515-D516-D517-D518-D519-D520-D521-D522-D523-D524-D525-D526-D527-D528-D529-D530-D531-D532-D533-D534-D535-D536-D537-D538-D539-D540-D541-D542-D543-D544-D545-D546-D547-D548-D549-D550-D551-D552-D553-D554-D555-D556-D557-D558-D559-D560-D561-D562-D563-D564-D565-D566-D567-D568-D569-D570-D571-D572-D573-D574-D575-D576-D577-D578-D579-D580-D581-D582-D583-D584-D585-D586-D587-D588-D589-D590-D591-D592-D593-D594-D595-D596-D597-D598-D599-D600-D601-D602-D603-D604-D605-D606-D607-D608-D609-D610-D611-D612-D613-D614-D615-D616-D617-D618-D619-D620-D621-D622-D623-D624-D625-D626-D627-D628-D629-D630-D631-D632-D633-D634-D635-D636-D637-D638-D639-D640-D641-D642-D643-D644-D645-D646-D647-D648-D649-D650-D651-D652-D653-D654-D655-D656-D657-D658-D659-D660-D661-D662-D663-D664-D665-D666-D667-D668-D669-D670-D671-D672-D673-D674-D675-D676-D677-D678-D679-D680-D681-D682-D683-D684-D685-D686-D687-D688-D689-D690-D691-D692-D693-D694-D695-D696-D697-D698-D699-D700-D701-D702-D703-D704-D705-D706-D707-D708-D709-D710-D711-D712-D713-D714-D715-D716-D717-D718-D719-D720-D721-D722-D723-D724-D725-D726-D727-D728-D729-D730-D731-D732-D733-D734-D735-D736-D737-D738-D739-D740-D741-D742-D743-D744-D745-D746-D747-D748-D749-D750-D751-D752-D753-D754-D755-D756-D757-D758-D759-D

Environmental Protection Agency, 401 M Street, SW, Washington, DC 20460; and to the Office of Information and Regulatory Affairs, Office of Management and Budget, Washington, DC 20503.

26. Transporter Company Name		27. US EPA ID Number		O. Transporter's Phone		P. State Transporters ID		Q. Transporters Phone	
28. US DOT Description (Including Proper Shipping Name, Hazard Class and ID Number)				29. Containers		30. Total Quantity		31. Unit	
				No. Type				Waste No.	
XX	E.	X	RQ FLAMMABLE LIQUIDS,N.O.S. (PETROLEUM DISTILLATES, TOLUENE) 3 UN1993 PG III RQ	1	DM	3 2 3	Kg	TSDF2111	
XX	F.	X	RQ WASTE FLAMMABLE LIQUIDS,N.O.S. (GASOLINE, BENZENE) 3 UN1993 PG II RQ	1	DM	2 1 2	Kg	D001 TSDF211H	
XX	G.	X	RQ WASTE FLAMMABLE LIQUIDS,N.O.S. (TOLUENE & ALIPHATIC HYDROCARBONS) 3 UN1993 PG II (F005) (ERG#128)	1	DM	2 0 5	Kg	F005 2016219H	
XX	H.	X	WASTE FLAMMABLE LIQUIDS,N.O.S. (XYLENE, TOLUENE) 3 UN1993 PG II	1	DM	2 0 4 6	Kg	D001 TSDF204H	
XX									
XX									
XX									
XX									
XX									
XX									
S. Additional Descriptions for Materials Listed Above				T. Handling Codes for Wastes Listed Above					
28E. PROFILE #H0-342521 D001 D007				28F. PROFILE #H0-342521 D001 D007					
28F. PROFILE #H0-342521 D001 D018 D035 F001 F002 F003 F005				28G. PROFILE #H0-342521 E005 F001 F002 F003 F004 D001 D005 D006 D007					
28G. PROFILE #H0-342521 E005 F001 F002 F003 F004 D001 D005 D006 D007				D008 D009 D010 D014 D018 D019 D021 D022 D023 D024					
D025 D026 D027 D028 D029 D030 D032 D033 D035 D036				D037 D038 D039 D040 D041 D042 D043 K048 K049 K052					
32. Special Handling Instructions and Additional Information				SK DOT # 28E) 2953					
U083 U121 U154 U188 U226 U239 U359 K086 K022 K085				28F) 5846					
K095 U140 U118 U031 U037 U002 U019 U052 U055 U056				28G) 2016					
U057 U069 U080 U107 U125 U220 U159 U161 U162 U165				28H) 2386					
U210 U228 U044 U113									
33. Transporter Acknowledgement of Receipt of Materials		Printed/Typed Name		Signature		Date		Month Day Year	
34. Transporter Acknowledgement of Receipt of Materials		Printed/Typed Name		Signature		Date		Month Day Year	
35. Discrepancy Indication Space									

Generator / Address Manifest # Dms Wt./DM					Description		Date Removed From Service	Drum #	Ship Date
10/6/99	OK 2549 A New York St. Wichita KS 67219432	01909561	1	212 lbs	Waste flammable liquid	10/6/99	8	11/9/99	
10/26	OK 1722 Cooper Creek Rd Denton TX 76208		1		(Lab waste) flammable liquid	10/26	9		
10/1	OK Pocahontas Co Salem TN 37154				750ppm				
10/1	OK Carpenter Christi OK	13517	1	91.0	Scrap light catalyst	6/1	actually a		tr
10/12	OK 5756 Alta Dr Los Angeles CA 90058	01993182	1	186	dm #2 flammable liquid	10/26	10	11/9/99	
			1	186	dm #2 flammable liquid		11		
			1	186	dm #3 flammable liquid		12		
10/12	OK 5756 Alta Dr Los Angeles CA 90058	01993182	1	186	dm #2 flammable liquid		13		
			1		#7 366.1 ppm		14		
			1		#10 348 ppm		15		
			1		#11 89.2 ppm		16		
			1		#12 357 ppm		17		
			1		#13 380 ppm		18		
			1		#14 374 ppm		19		
			1		#20 393 ppm		20		

PCB LOG - RECEIPTS & DISPOSITION

799

Date Removed From Service

Ship Date

RUN DATE : 1/13/00

CERTIFICATE OF DISPOSAL

RUN TIME : 4:10 PM

003927

PAGE: 1

Certificate of Disposal

Stream Order Manifest Received

Name and Address

-----Number Number Number Date

342521 227115 TX00069309 11/10/99

SAFETY-KLEEN SYSTEMS INC
1722 COOPER CREEK RD
DENTON, TX 76208
Attn: DANA GEORGE

Inventory Cntrl Nbr	Customer's Unique Serial Number	CONTAINER Type	Contents	Prd Cd	SHP To	Disposal Mthd	Date
601165966	13	55SD556	LIQUID	556	I	1/10/00	
	Contents Only	55SD			I	1/10/00	
601165967	15	55SD556	LIQUID	556	I	1/09/00	
	Contents Only	55SD			I	1/10/00	
601165969	16	55SD556	LIQUID	556	I	1/10/00	
	Contents Only	55SD			I	1/10/00	
601165971	20	55SD556	LIQUID	556	I	1/09/00	
	Contents Only	55SD			I	1/10/00	
601165972	11	55SD556	LIQUID	556	I	1/10/00	
	Contents Only	55SD			I	1/10/00	
601165973	10	55SD556	LIQUID	556	I	1/10/00	
	Contents Only	55SD			I	1/10/00	
601165974	14	55SD556	LIQUID	556	I	1/10/00	
	Contents Only	55SD			I	1/10/00	
601165975	17	55SD556	LIQUID	556	I	1/10/00	
	Contents Only	55SD			I	1/10/00	
601165976	14	55SD556	LIQUID	556	I	1/09/00	
	Contents Only	55SD			I	1/10/00	
601165977	13	55SD556	LIQUID	556	I	1/09/00	
	Contents Only	55SD			I	1/10/00	
601165978	12	55SD556	LIQUID	556	I	1/09/00	
	Contents Only	55SD			I	1/10/00	
601165979	3	55SD556	LIQUID	556	I	12/28/99	
	Contents Only			556	I	12/28/99	
601165980	4	55SD556	LIQUID	556	I	12/28/99	
	Contents Only			556	I	12/28/99	
601165981	8	55SD556	LIQUID	556	I	12/28/99	
	Contents Only			556	I	12/28/99	
601165982	6	55SD556	LIQUID	556	I	12/27/99	
	Contents Only			556	I	12/27/99	
601165983	1	55SD556	LIQUID	556	I	12/29/99	
	Contents Only			556	I	12/29/99	
Total Containers:		16					

ID: PTR29818
RUN DATE : 1/13/00
RUN TIME : 4:10 PM

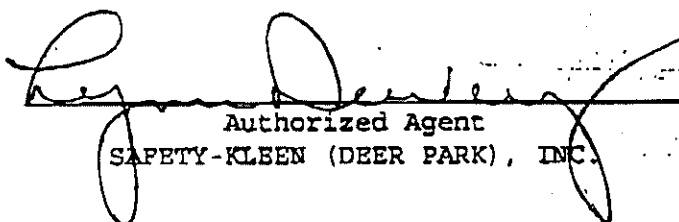
SAFETY-KLEEN (DEER PARK), INC.
CERTIFICATE OF DISPOSAL
003927

PAGE: 2

* Disposal Methods : 'I' - Waste that was incinerated. *
* 'L' - Waste that was landfilled. *
* 'O' - Offsite disposal. *
* 'C' - Offsite reclamation *
* *
* Disposal Facility : SAFETY-KLEEN (DEER PARK), INC. *
* P. O. BOX 609 *
* DEER PARK, TX 77536. *
* EPA ID : TXD055141378 *
* *

Under civil and criminal penalties of law for making or submission of false or fraudulent statements or representations (18 U.S.C. 1001 and 15 U.S.C. 2615), I certify that the information contained in or accompanying this document is true, accurate and complete. As to the identified section(s) of this document for which I cannot personally verify truth and accuracy, I certify as the company official having supervisory responsibility for the persons who, acting under my direct instructions, made the verification that this information is true, accurate, and complete.

Please call (281) 930-2317 if there are any questions concerning the information on this Certificate of Disposal.


Authorized Agent
SAFETY-KLEEN (DEER PARK), INC.

**UNIFORM HAZARDOUS
WASTE MANIFEST**

1. Generator's US EPA ID No.

Manifest Document No.

2. Page 1

Information in the shaded areas
is not required by Federal law.

CAD00837804441658

of 1

3. Generator's Name and Mailing Address
Douglas Aircraft Company, MS D009-0020
1855 Lakewood Blvd. Long Beach, CA 90846
4. Generator's Phone (562) 496-4524

A. State Manifest Document Number

99541658

B. State Generator's ID

HAEF36006814

5. Transporter 1 Company Name

6. US EPA ID Number

Salesco Systems USA, Inc. (1)

AZD983473539

D. Transporter's Phone

(602) 233-2955

7. Transporter 2 Company Name

8. US EPA ID Number

E. State Transporter's ID (Reserved)

F. Transporter's Phone

9. Designated Facility Name and Site Address

10. US EPA ID Number

Salesco Systems USA, Inc.
5736 West Jefferson
Phoenix, AZ 85033

AZD983473539

G. State Facility's ID

AZD983473539

H. Facility's Phone

(602) 233-2955

11. US DOT Description (including Proper Shipping Name, Hazard Class, and ID Number)

12. Containers
No. Type

13. Total
Quantity

14. Unit
Wt/Vol

I. Waste Number

a. RC Environmentally hazardous substances, solid
a.s.s (Polychlorinated biphenyls) 9 UN3077 PGIII

001 DM00262 K

State

261

EPA/Other

PCB2

b.

State

EPA/Other

c.

State

EPA/Other

d.

State

EPA/Other

J. Additional Descriptions for Materials Listed Above

11a. Profile number 6901 PCB light ballast

K. Handling Codes for Wastes Listed Above

a. 01/07

b.

c.

d.

15. Special Handling Instructions and Additional Information

24 Hour Emergency Telephone Number (800) 424-9300 (Chemtrec). DOT ERG#11a) 171

16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations.

If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.

Printed/Typed Name

DAVID M. HENDRICKSON

Signature

David M. Hendrickson

Month Day Year

10/15/99

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name

ERNEST MILLER

Signature

Ernest Miller

Month Day Year

10/15/99

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name

Signature

Month Day Year

19. Discrepancy Indication Space

20. Facility Owner or Operator Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.

Printed/Typed Name

[Signature]

Signature

[Signature]

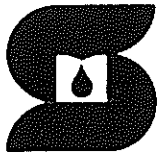
Month Day Year

10/20/99

SAFETY HEALTH AND
ENVIRONMENTAL AFFAIRS

DO NOT WRITE BELOW THIS LINE.

Yellow: TSDF SENDS THIS COPY TO GENERATOR WITHIN 30 DAYS.
(Generators who submit hazardous waste for transport out-of-state,
produce completed copy of this copy and send to DTSC within 30 days.)



CERTIFICATE OF RECYCLING AND/OR DISPOSAL

CUSTOMER :

Ecology Control Industries
20846 Normandie Ave.
Torrance CA 90502

GENERATOR SITE:

Douglas Aircraft Co., M/S D009-D020
3855 Lakewood Boulevard
Long Beach CA 90846

ISSUED FOR:

Manifest Number/Bill of Lading No.: 41658
Waste Description Class: B90 Non-leaking PCB Lamp Ballasts
Date Received: October 20, 1999
Date Processed: October 27, 1999
Waste Disposal Method: Recycle/Incinerate

RECYCLING FACILITY:

Salesco Systems USA, Inc. - AZ
5736 West Jefferson Street
Phoenix, AZ 85043
Phone: (602) 233-2955

By accepting the waste products described in the manifest referenced above, Salesco Systems USA, Inc. - AZ (Salesco) certifies to the generator that the transport, storage, processing and disposal methods employed by Salesco are in accordance with the Toxic Substance Control Act, Federal Regulations DOT 49 CFR, OSHA 29 CFR, EPA 40 CFR and applicable laws of the city of Phoenix, the county of Maricopa and the State of Arizona.

This material has been disposed of via recycle/incineration, recycle/landfill, direct incineration, or direct landfill as indicated above.

Furthermore, under civil and criminal penalties of law for the making or submission of false or fraudulent statements or representations (18 U.S.C. 1001 and 15 U.S.C. 2615), I certify that the information contained in or accompanying this document is true, accurate, and complete. As to the identified section(s) of this document for which I cannot personally verify truth and accuracy, I certify as the company official having supervisory responsibility for the persons who, acting under my direct instructions, made the verification that this information is true, accurate, and complete.

For general questions regarding this certificate please contact one of our Records Specialists at extension 31 or 36. For more detailed or regulatory questions please contact our Environmental Affairs Specialist at extension 37.

Cheryl Lee Berkson

Company Official

11/2/99

Date

IN CASE OF EMERGENCY OR SPILL, CALL THE NATIONAL RESPONSE CENTER 1-800-424-8802; WITHIN CALIFORNIA, CALL 1-800-852-7550

GENERATOR

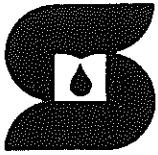
TRANSPORTER

FACILITY

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator's US EPA ID No.	Manifest Document No:	2. Page 1 of 1	Information in the shaded areas is not required by Federal law.
3. Generator's Name and Mailing Address Douglas Aircraft Company, MS D009- 0020 3855 Lakewood Blvd. Long Beach CA 90846		C I A D 0 0 8 3 7 8 0 4 4 4 1 7 1 9		A. State Manifest Document Number 99541719	
4. Generator's Phone ((562) 496-6524		6. US EPA ID Number		B. State Generator's ID H A E F 3 6 0 0 6 8 1 4	
5. Transporter 1 Company Name Ecology Control Industries		C I A D 9 8 2 0 3 0 1 7 3		C. State Transporter's ID (Reserved)	
7. Transporter 2 Company Name Salesco Systems USA, Inc.		A Z D 9 8 3 4 7 3 5 3 9		D. Transporter's Phone (310) 320-2555	
9. Designated Facility Name and Site Address Salesco Systems USA, Inc. 5736 West Jefferson Phoenix, AZ 85043		A Z D 9 8 3 4 7 3 5 3 9		E. State Transporter's ID (Reserved)	
10. US EPA ID Number		A Z D 9 8 3 4 7 3 5 3 9		F. Transporter's Phone (602) 233-2955	
11. US DOT Description (including Proper Shipping Name, Hazard Class, and ID Number)		12. Containers		13. Total Quantity	14. Unit Wt/Vol
a. RQ. Waste Environmentally hazardous substances solid n.o.s. (Polychlorinated biphenyls) 9 UN3077 PCB		No. Type			
		001 DM00045 K			
Additional Description for Materials Listed Above		K. Handling Codes for Wastes Listed Above			
17. From number 6303 PCB contaminated fabric		a. 07			
		b.			
		c.			
		d.			
15. Special Handling Instructions and Additional Information 24 Hour Emergency Telephone Number (800) 424-9300 (Chemtrec) DOT ERG#11a) 171 Container number: 997150; Date Removed from Service 09/10/99					
16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.					
Printed/Typed Name DAVID M. HENDRICKSON		Signature <i>David M. Hendrickson</i>		Month Day Year 11/23/99	
17. Transporter 1 Acknowledgement of Receipt of Materials		Printed/Typed Name ROBERTO DORADO		Signature <i>Roberto Dorado</i>	
18. Transporter 2 Acknowledgement of Receipt of Materials		Printed/Typed Name ERNEST MILLER		Signature <i>Ernest Miller</i>	
19. Discrepancy Indication Space				Month Day Year 11/29/99	
20. Facility Owner or Operator Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19					
Printed/Typed Name <i>Ernest Miller</i>		Signature <i>Ernest Miller</i>		Month Day Year 12/07/99	

DO NOT WRITE BELOW THIS LINE

Yellow TSDf SENDS THIS COPY TO GENERATOR WITHIN 30 DAYS
(Generators who submit hazardous waste for transport out-of-state, produce completed copy of this copy and send to DTSC within 30 days)



CERTIFICATE OF RECYCLING AND/OR DISPOSAL

CUSTOMER :

Ecology Control Industries
20846 Normandie Ave.
Torrance CA 90502

GENERATOR SITE:

Douglas Aircraft Co., M/S D009-D020
3855 Lakewood Blvd.
Long Beach CA 90846

ISSUED FOR:

Manifest Number/Bill of Lading No.: 41719
Waste Description Class: A93 PCB Debris
Date Received: December 7, 1999
Date Processed at Salesco: December 21, 1999
Waste Disposal Method: Incinerate

RECYCLING FACILITY:

Salesco Systems USA, Inc. - AZ
5736 West Jefferson Street
Phoenix, AZ 85043
Phone: (602) 233-2955

By accepting the waste products described in the manifest referenced above, Salesco Systems USA, Inc. - AZ (Salesco) certifies to the generator that the transport, storage, processing and disposal methods employed by Salesco are in accordance with the Toxic Substance Control Act, Federal Regulations DOT 49 CFR, OSHA 29 CFR, EPA 40 CFR and applicable laws of the city of Phoenix, the county of Maricopa and the State of Arizona.

This material has been disposed of via recycle/incineration, recycle/landfill, direct incineration, or direct landfill as indicated above.

Furthermore, under civil and criminal penalties of law for the making or submission of false or fraudulent statements or representations (18 U.S.C. 1001 and 15 U.S.C. 2615), I certify that the information contained in or accompanying this document is true, accurate, and complete. As to the identified section(s) of this document for which I cannot personally verify truth and accuracy, I certify as the company official having supervisory responsibility for the persons who, acting under my direct instructions, made the verification that this information is true, accurate, and complete.

For general questions regarding this certificate please contact one of our Records Specialists at extension 31 or 36. For more detailed or regulatory questions please contact our Environmental Affairs Specialist at extension 37.

Cheryl Lee Berkson
Company Official

3/31/2000
Date

UNIFORM HAZARDOUS
WASTE MANIFEST

Generator's US EPA ID No.

Manifest Document No.

2. Page 1

Information in the shaded areas
is not required by Federal law.

C A D 0 0 8 3 7 8 0 4 4 4 1 7 4 0

of 1

4

3. Generator's Name and Mailing Address

Douglas Aircraft Company, MS D009-0020
3855 Lakewood Blvd. Long Beach CA 90846

4. Generator's Phone (562) 496-6524

5. Transporter 1 Company Name

Salesco Systems USA, Inc. (1)

6. US EPA ID Number

A Z D 9 8 3 4 7 3 5 3 9

7. Transporter 2 Company Name

8. US EPA ID Number

9. Designated Facility Name and Site Address

Salesco Systems USA, Inc. (1)
5736 West Jefferson
Phoenix, AZ 85043

10. US EPA ID Number

A Z D 9 8 3 4 7 3 5 3 9

A. State Manifest Document Number

99541740

B. State Generator's ID

H A E F 3 6 0 0 6 8 1 4

C. State Transporter's ID (Reserved)

D. Transporter's Phone (602) 233-2955

E. State Transporter's ID (Reserved)

F. Transporter's Phone

G. State Facility's ID

A Z D 9 8 3 4 7 3 5 3 9

H. Facility's Phone

(602) 233-2955

11. US DOT Description (including Proper Shipping Name, Hazard Class, and ID Number)

a. RQ. Waste Flammable liquids, n.o.s. (Diesel Fuel, Polychlorinated Biphenyls) 3 UN1993 PGII (D001)

001 DM00204 K

b. RQ. Environmentally hazardous substances, solid, n.o.s. (Polychlorinated biphenyls), 9, UN3077 PGIII

001 DM00197 K

c. Residue Last Contained, Polychlorinated Biphenyls, Liquid, 9, UN2315, PGII

001 DM00021 K

d.

12. Containers

No.

Type

13. Total Quantity

14. Unit Wt/Vol

I. Waste Number

State 213

EPA/Other PCB2

State 281

EPA/Other PCB2

State 731

EPA/Other PCB2

State

EPA/Other

Additional Descriptions for Materials Listed Above

15. Profile number: 10397. Diesel fuel and water from PCB reactor PCB's - 01%
(Add EPA Code: D001)

K. Handling Codes for Wastes Listed Above

a. 07

b. 0/07

16. Profile number: 800. PCB Ion balance

c. 07

17. Profile number: 10398. Empty drum last contained PCB Oil - 70,000 ppm

d. 07

15. Special Handling Instructions and Additional Information

24 Hour Emergency Telephone Number (800) 424-9300 (Chemtrec) DOT ERG#11a) 128 b-c) 171

11a.) Container number: 997233; Date removed from service: 10/02/99

11b.) Container number: 997984; Date removed from service: 09/22/99

11c.) Container number: 997360; Date removed from service: 09/27/99

16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations.

If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.

Printed/Typed Name

Joe R Montoya

Signature

Joe R Montoya

Month Day Year

12 16 99

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name

ERNEST MILLER

Signature

Ernest Miller

Month Day Year

12 16 99

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name

Signature

Month Day Year

19. Discrepancy Indication Space

20. Facility Owner or Operator Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.

Printed/Typed Name

Cui xham

Signature

Cui xham

Month Day Year

12 20 99

DO NOT WRITE BELOW THIS LINE.
SAFETY HEALTH AND
ENVIRONMENTAL AFFAIRS

Yellow

TSDf SENDS THIS COPY TO GENERATOR WITHIN 30 DAYS.
(Generators who submit hazardous waste for transport out-of-state,
produce completed copy of this copy and send to DTSC within 30 days.)

JAN 19 2000



CERTIFICATE OF RECYCLING AND/OR DISPOSAL

CUSTOMER :

Ecology Control Industries
20846 Normandie Ave.
Torrance CA 90502

GENERATOR SITE:

Douglas Aircraft Co., M/S D009-D020
3855 Lakewood Boulevard
Long Beach CA 90846

ISSUED FOR:

Manifest Number/Bill of Lading No.: 41740
Waste Description Class: B90 Non-leaking PCB Lamp Ballasts
Date Received: December 20, 1999
Date Processed at Salesco: December 27, 1999
Waste Disposal Method: Recycle/Incinerate

RECYCLING FACILITY:

Salesco Systems USA, Inc. - AZ
5736 West Jefferson Street
Phoenix, AZ 85043
Phone: (602) 233-2955

By accepting the waste products described in the manifest referenced above, Salesco Systems USA, Inc. - AZ (Salesco) certifies to the generator that the transport, storage, processing and disposal methods employed by Salesco are in accordance with the Toxic Substance Control Act, Federal Regulations DOT 49 CFR, OSHA 29 CFR, EPA 40 CFR and applicable laws of the city of Phoenix, the county of Maricopa and the State of Arizona.

This material has been disposed of via recycle/incineration, recycle/landfill, direct incineration, or direct landfill as indicated above.

Furthermore, under civil and criminal penalties of law for the making or submission of false or fraudulent statements or representations (18 U.S.C. 1001 and 15 U.S.C. 2615), I certify that the information contained in or accompanying this document is true, accurate, and complete. As to the identified section(s) of this document for which I cannot personally verify truth and accuracy, I certify as the company official having supervisory responsibility for the persons who, acting under my direct instructions, made the verification that this information is true, accurate, and complete.

For general questions regarding this certificate please contact one of our Records Specialists at extension 31 or 36. For more detailed or regulatory questions please contact our Environmental Affairs Specialist at extension 37.

Cheryl Lee Berkson

Company Official

1/10/2000

Date



Shipment No.

1591-99



CERTIFICATE OF RECYCLING AND/OR DISPOSAL

CUSTOMER :

Ecology Control Industries
20846 Normandie Ave.
Torrance CA 90502

GENERATOR SITE:

Douglas Aircraft Co., M/S D009-D020
3855 Lakewood Boulevard
Long Beach CA 90846

ISSUED FOR:

Manifest Number/Bill of Lading No.: 41740
Waste Description Class: A95 PCB Transformer Oil
Date Received: December 20, 1999
Date Processed at Salesco: December 29, 1999
Waste Disposal Method: Incinerate

RECYCLING FACILITY:

Salesco Systems USA, Inc. - AZ
5736 West Jefferson Street
Phoenix, AZ 85043
Phone: (602) 233-2955

By accepting the waste products described in the manifest referenced above, Salesco Systems USA, Inc. - AZ (Salesco) certifies to the generator that the transport, storage, processing and disposal methods employed by Salesco are in accordance with the Toxic Substance Control Act, Federal Regulations DOT 49 CFR, OSHA 29 CFR, EPA 40 CFR and applicable laws of the city of Phoenix, the county of Maricopa and the State of Arizona.

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For general questions regarding this certificate please contact one of our Records Specialists at extension 31 or 36. For more detailed or regulatory questions please contact our Environmental Affairs Specialist at extension 37.

Cheryl Lee Berkson

Company Official

2/16/2000

Date

99541800
IN CASE OF EMERGENCY OR SPILL, CALL THE NATIONAL RESPONSE CENTER 1-800-424-8802; WITHIN CALIFORNIA, CALL 1-800-852-7550

GENERATOR
TRANSPORTER
FACILITY

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator's US EPA ID No.		Manifest Document No.		2. Page 1 of 1		Information in the shaded areas is not required by Federal law.	
3. Generator's Name and Mailing Address Douglas Aircraft Company, MS 0009-0020 3855 Lakewood Blvd. Long Beach, CA 90846		4. Generator's Phone (562) 406-6524		5. Transporter 1 Company Name Salesco Systems USA, Inc. (1)		6. US EPA ID Number AZD983473539		A. State Manifest Document Number 99541800	
7. Transporter 2 Company Name		8. US EPA ID Number		9. Designated Facility Name and Site Address Salesco Systems USA, Inc. 5736 West Jefferson Phoenix, AZ 85043		10. US EPA ID Number AZD983473539		B. State Generator's ID HAEF36006814	
11. US DOT Description (including Proper Shipping Name, Hazard Class, and ID Number)		12. Containers No. Type		13. Total Quantity		14. Unit Wt/Vol		J. Waste Number	
a. RC, Environmentally hazardous substances, solid, n.o.s. (Polychlorinated biphenyls). 9. UN3077 PGIII		005 DM01488		K				State 201 EPA/Other PCB2	
b.								State EPA/Other	
c.								State EPA/Other	
d.								State EPA/Other	
J. Additional Descriptions for Materials Listed Above 11a. Profile number: 6801, PCB light ballast 11a.) Container number: 99-8332, Date removed from service: 11/19/99 11a.) Container number: 99-8860, Date removed from service: 12/10/99		K. Handling Codes for Wastes Listed Above a. 01/07 b. c. d.							
15. Special Handling Instructions and Additional Information 24 Hour Emergency Telephone Number (800) 424-9300 (Chemtrec). DOT ERG#11a) 171 11a.) Container number: 99-8863; Date removed from service: 12/02/99 11a.) Container number: 99-8918; Date removed from service: 12/10/99 11a.) Container number: 99-8921; Date removed from service: 12/13/99									
16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.									
Printed/Typed Name DAVID M. HENDRICKSON		Signature <i>David M. Hendrickson</i>		Month 01		Day 26		Year 00	
17. Transporter 1 Acknowledgement of Receipt of Materials Printed/Typed Name ERNEST MILLER		Signature <i>Ernest Miller</i>		Month 01		Day 26		Year 00	
18. Transporter 2 Acknowledgement of Receipt of Materials Printed/Typed Name		Signature		Month		Day		Year	
19. Discrepancy Indication Space									
20. Facility Owner or Operator Certification of receipt of hazardous materials covered by this manifest except as noted in item 19. Printed/Typed Name <i>Cecil Thomas</i>		Signature <i>Cecil Thomas</i>		Month 01		Day 31		Year 00	

DO NOT WRITE BELOW THIS LINE.

SAFETY HEALTH AND
ENVIRONMENTAL AFFAIRS

Yellow

TSDF SENDS THIS COPY TO GENERATOR WITHIN 30 DAYS.
(Generators who submit hazardous waste for transport out-of-state, produce completed copy of this copy and send to DTSC within 30 days.)

FEB 18 2000



CERTIFICATE OF RECYCLING AND/OR DISPOSAL

CUSTOMER :

Ecology Control Industries
20846 Normandie Ave.
Torrance CA 90502

GENERATOR SITE:

Douglas Aircraft Co., M/S D009-D020
3855 Lakewood Boulevard
Long Beach CA 90846

ISSUED FOR:

Manifest Number/Bill of Lading No.: 41800
Waste Description Class: B90 Non-leaking PCB Lamp Ballasts
Date Received: January 31, 2000
Date Processed at Salesco: February 4, 2000
Waste Disposal Method: Recycle/Incinerate

RECYCLING FACILITY:

Salesco Systems USA, Inc. - AZ
5736 West Jefferson Street
Phoenix, AZ 85043
Phone: (602) 233-2955

By accepting the waste products described in the manifest referenced above, Salesco Systems USA, Inc. - AZ (Salesco) certifies to the generator that the transport, storage, processing and disposal methods employed by Salesco are in accordance with the Toxic Substance Control Act, Federal Regulations DOT 49 CFR, OSHA 29 CFR, EPA 40 CFR and applicable laws of the city of Phoenix, the county of Maricopa and the State of Arizona.

This material has been disposed of via recycle/incineration, recycle/landfill, direct incineration, or direct landfill as indicated above.

Furthermore, under civil and criminal penalties of law for the making or submission of false or fraudulent statements or representations (18 U.S.C. 1001 and 15 U.S.C. 2615), I certify that the information contained in or accompanying this document is true, accurate, and complete. As to the identified section(s) of this document for which I cannot personally verify truth and accuracy, I certify as the company official having supervisory responsibility for the persons who, acting under my direct instructions, made the verification that this information is true, accurate, and complete.

For general questions regarding this certificate please contact one of our Records Specialists at extension 31 or 36. For more detailed or regulatory questions please contact our Environmental Affairs Specialist at extension 37.

Cheryl Lee Berkson

Company Official

2/9/2000

Date

Shipment No.

1727-00

99541856
IN CASE OF EMERGENCY OR SPILL, CALL THE NATIONAL RESPONSE CENTER 1-800-424-8802; WITHIN CALIFORNIA, CALL 1-800-852-7550

GENERATOR
TRANSPORTER
FACILITY

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator's US EPA ID No.	Manifest Document No.	2. Page 1 of 1	Information in the shaded areas is not required by Federal law.
3. Generator's Name and Mailing Address Douglas Aircraft Company, MS D009-0020 3855 Lakewood Blvd., Long Beach, CA 90846		C A D 0 0 8 3 7 8 0 4 4 4 1 8 5 6		A. State Manifest Document Number 99541856	
4. Generator's Phone ((562) 496-5524		6. US EPA ID Number A Z D 9 8 3 4 7 3 5 3 9		B. State Generator's ID H A E F 3 6 0 0 6 8 1 4	
5. Transporter 1 Company Name Salesco Systems USA, Inc. (1)		8. US EPA ID Number		C. State Transporter's ID (Reserved)	
7. Transporter 2 Company Name		10. US EPA ID Number		D. Transporter's Phone (602) 233-2955	
9. Designated Facility Name and Site Address Salesco Systems USA, Inc. (1) 5736 West Jefferson Phoenix, AZ 85043		12. Containers No. Type 001 DM00332 K		E. State Transporter's ID (Reserved)	
11. US DOT Description (including Proper Shipping Name, Hazard Class, and ID Number) a. RQ. Environmentally hazardous substances, solid, n.o.s. (Polychlorinated biphenyls) 9. UN3077 PGIII		13. Total Quantity		F. Transporter's Phone	
b.		14. Unit Wt/Vol		G. State Facility's ID A Z D 9 8 3 4 7 3 5 3 9	
c.		1. Waste Number		H. Facility's Phone (602) 233-2955	
d.		State			
		EPA/Other		PCB2	
J. Additional Descriptions for Materials Listed Above 11a. Profile number: 6801. PCB light ballast 11a. Container number: 99-8816; Date removed from service: 12/09/99		K. Handling Codes for Wastes Listed Above a. 01/07		b.	
15. Special Handling Instructions and Additional Information 24 Hour Emergency Telephone Number (800) 424- 9300 (Chemtrec). DOT ERG#11a) 171		c.		d.	
16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.					
Printed/Typed Name DAVID M. HENDRICKSON		Signature <i>David M. Hendrickson</i>		Month Day Year 03 08 00	
17. Transporter 1 Acknowledgement of Receipt of Materials Printed/Typed Name ERNEST MILLER		Signature <i>Ernest Miller</i>		Month Day Year 03 08 00	
18. Transporter 2 Acknowledgement of Receipt of Materials Printed/Typed Name		Signature		Month Day Year	
19. Discrepancy Indication Space					
20. Facility Owner or Operator Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19. Printed/Typed Name <i>Qui Pham</i>					
Signature <i>Qui Pham</i>		Month Day Year 03 11 30		Year 00	

SAFETY HEALTH AND ENVIRONMENTAL AFFAIRS
DO NOT WRITE BELOW THIS LINE.



SAFETY HEALTH AND
ENVIRONMENTAL AFFAIRS

MAR 31 2000

CERTIFICATE OF RECYCLING AND/OR DISPOSAL

CUSTOMER :

Douglas Aircraft Co.
P.O. Box 2371
Long Beach CA 90801

GENERATOR SITE:

Douglas Aircraft Co., M/S D009-D020
3855 Lakewood Boulevard
Long Beach CA 90846

ISSUED FOR:

Manifest Number/Bill of Lading No.: 41856
Waste Description Class: B90 Non-leaking PCB Lamp Ballasts
Date Received: March 13, 2000
Date Processed at Salesco: March 17, 2000
Waste Disposal Method: Recycle/Incinerate

RECYCLING FACILITY:

Salesco Systems USA, Inc. - AZ
5736 West Jefferson Street
Phoenix, AZ 85043
Phone: (602) 233-2955

By accepting the waste products described in the manifest referenced above, Salesco Systems USA, Inc. - AZ (Salesco) certifies to the generator that the transport, storage, processing and disposal methods employed by Salesco are in accordance with the Toxic Substance Control Act, Federal Regulations DOT 49 CFR, OSHA 29 CFR, EPA 40 CFR and applicable laws of the city of Phoenix, the county of Maricopa and the State of Arizona.

This material has been disposed of via recycle/incineration, recycle/landfill, direct incineration, or direct landfill as indicated above.

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For general questions regarding this certificate please contact one of our Records Specialists at extension 31 or 36. For more detailed or regulatory questions please contact our Environmental Affairs Specialist at extension 37.

Julie Olson

Company Official

March 28, 2000

Date

UNIFORM HAZARDOUS
WASTE MANIFEST

1. Generator's US EPA ID No.

Manifest Document No.

2. Page 1

Information in the shaded areas
is not required by Federal law.

CAD00037804441906

of 1

3. Generator's Name and Mailing Address

Douglas Aircraft Company, MS D009-0020
3855 Lakewood Blvd., Long Beach, CA 90846

4. Generator's Phone (562) 496-6524

5. Transporter 1 Company Name

Salesco Systems USA, Inc. (1)

6. US EPA ID Number

AZD983473539

7. Transporter 2 Company Name

8. US EPA ID Number

9. Designated Facility Name and Site Address

Salesco Systems USA, Inc. (1)
5736 West Jefferson
Phoenix, AZ 85043

10. US EPA ID Number

AZD983473539

A. State Manifest Document Number

99541806

B. State Generator's ID

HAFF36006814

C. State Transporter's ID (Reserved)

D. Transporter's Phone

(602) 233-2955

E. State Transporter's ID (Reserved)

F. Transporter's Phone

G. State Facility's ID

AZD983473539

H. Facility's Phone

(602) 233-2955

11. US DOT Description (including Proper Shipping Name, Hazard Class, and ID Number)

12. Containers
No. Type

13. Total
Quantity

14. Unit
Wt/Vol

15. Waste Number
State EPA/Other

a. RQ. Environmentally hazardous substances, solid,
n.o.s. (Polychlorinated biphenyls) 9 UN3077 PGIII

001 DF 00002 K

State 261

EPA/Other PCB2

b. RQ. Environmentally hazardous substances, solid,
n.o.s. (Polychlorinated biphenyls) 9 UN3077. PGIII

001 DM 00254 K

State 261

EPA/Other PCB2

c.

State

EPA/Other

d.

State

EPA/Other

12. Additional Descriptions for Materials Listed Above

12a. Profile number: 0303, PCB contaminated debris

12b. Profile number: 9801, PCB light ballast

K. Handling Codes for Wastes Listed Above

07

0/03

15. Special Handling Instructions and Additional Information

24 Hour Emergency Telephone Number (800) 424-9300 (Chemtrec). DOT ERG#11a-b) 171

11a.) Container number: 001787. Date removed from service: 03/20/2000.

11b.) Container number: 001526. Date removed from service: 03/09/2000.

16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations.

If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.

Printed/Typed Name

DAVID M. HENDRICKSON

Signature

[Signature]

Month Day Year

05 03 00

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name

SUNON BLSZ

Signature

[Signature]

Month Day Year

05 03 00

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name

Signature

Month Day Year

19. Discrepancy Indication Space

20. Facility Owner or Operator Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.

Printed/Typed Name

Cecil Sham

Signature

[Signature]

Month Day Year

05 08 00

DO NOT WRITE BELOW THIS LINE.

SAFETY HEALTH AND
ENVIRONMENTAL AFFAIRS

Yellow

TSDF SENDS THIS COPY TO GENERATOR WITHIN 30 DAYS
Generators who submit hazardous waste for transport out of state,
reduce completed copy to minimum required and to TSDF within 30 days.



CERTIFICATE OF RECYCLING AND/OR DISPOSAL MAY 22 2000

CUSTOMER :

Douglas Aircraft Co.
P.O. Box 2371
Long Beach CA 90801

GENERATOR SITE:

Douglas Aircraft Co., C6, M/S D009-0020
3855 Lakewood Blvd.
Long Beach CA 90846

ISSUED FOR:

Manifest Number/Bill of Lading No.: 41906
Waste Description Class: B90 Non-leaking PCB Lamp Ballasts
Date Received: May 8, 2000
Date Processed at Salesco: May 15, 2000
Waste Disposal Method: Recycle/Incinerate

RECYCLING FACILITY:

Salesco Systems USA, Inc. - AZ
5736 West Jefferson Street
Phoenix, AZ 85043
Phone: (602) 233-2955

By accepting the waste products described in the manifest referenced above, Salesco Systems USA, Inc. - AZ (Salesco) certifies to the generator that the transport, storage, processing and disposal methods employed by Salesco are in accordance with the Toxic Substance Control Act, Federal Regulations DOT 49 CFR, OSHA 29 CFR, EPA 40 CFR and applicable laws of the city of Phoenix, the county of Maricopa and the State of Arizona.

This material has been disposed of via recycle/incineration, recycle/landfill, direct incineration, or direct landfill as indicated above.

Furthermore, under civil and criminal penalties of law for the making or submission of false or fraudulent statements or representations (18 U.S.C. 1001 and 15 U.S.C. 2615), I certify that the information contained in or accompanying this document is true, accurate, and complete. As to the identified section(s) of this document for which I cannot personally verify truth and accuracy, I certify as the company official having supervisory responsibility for the persons who, acting under my direct instructions, made the verification that this information is true, accurate, and complete.

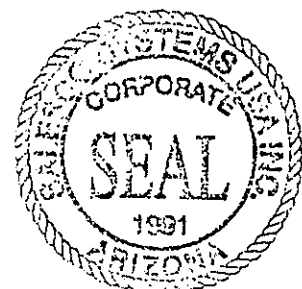
For general questions regarding this certificate please contact one of our Records Specialists at extension 31 or 36. For more detailed or regulatory questions please contact our Environmental Affairs Specialist at extension 37.

Julie Olson

Company Official

May 16, 2000

Date



UNIFORM HAZARDOUS
WASTE MANIFEST

1. Generator's US EPA ID No.

Manifest Document No.

2. Page 1

Information in the shaded areas
is not required by Federal law.

CAD00837804443225

of 1

3. Generator's Name and Mailing Address

Douglas Aircraft Company, MS-D009-0020
3855 Lakewood Blvd., Long Beach, CA 90846

4. Generator's Phone (562) 496-8524

5. Transporter 1 Company Name

Superior Special Services, Inc. (1)

6. US EPA ID Number

AZD983473539

7. Transporter 2 Company Name

8. US EPA ID Number

9. Designated Facility Name and Site Address

Superior Special Services, Inc. (1)
5736 West Jefferson
Phoenix, AZ 85043

10. US EPA ID Number

AZD983473539

A. State Manifest Document Number

20243225

B. State Generator's ID

HAEF36006814

C. State Transporter's ID (Reserved.)

D. Transporter's Phone

(602) 233-2955

E. State Transporter's ID (Reserved.)

F. Transporter's Phone

G. State Facility's ID

AZD983473539

H. Facility's Phone

(602) 233-2955

11. US DOT Description (including Proper Shipping Name, Hazard Class, and ID Number)

12. Containers

No.

Type

13. Total

Quantity

14. Unit

Wt/Vol

I. Waste Number

a. RO Environmentally hazardous substances, solid,
n.o.s. (Polychlorinated biphenyls) 9 UN3077 PGII

002

DM00402

K

State

EPA/Other

PCB2

b.

c.

d.

J. Additional Descriptions for Materials Listed Above
11a. Profile number: 6801, PCB light ballast

K. Handling Codes for Wastes Listed Above

a. 01/07

c.

d.

15. Special Handling Instructions and Additional Information

24 Hour Emergency Telephone Number (800) 424-9300 (Chemtrec). DOT ERG#11a) 171

11a.) Container number: 002099; Date removed from service: 03/30/00.

11a.) Container number: 002562; Date removed from service: 04/25/00.

16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations.

If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.

Printed/Typed Name

DAVID M. HENDRICKSON

Signature

DAVID M. HENDRICKSON

Month

Day

Year

06

15

00

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name

ERNEST MILLER

Signature

Ernest Miller

Month

Day

Year

06

15

00

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name

Signature

Month

Day

Year

19. Discrepancy Indication Space

20. Facility Owner or Operator Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.

Printed/Typed Name

Cecilia Pham

Signature

Cecilia Pham

Month

Day

Year

06

21

00

DO NOT WRITE BELOW THIS LINE.

Superior Special Services, Inc.
dba Salesco Systems USA - AZ
5736 and 5752 West Jefferson Street
Phoenix, AZ 85043

CONFIRMATION OF RECEIPT OF WASTE SHIPMENT

Generator: Douglas Aircraft Co., C6, M/S D009-0020

Date Received: June 21, 2000

Enclosed is/are your Generator copy/copies for Manifest/Bill of Lading Number:

43225

This notice confirms that Superior Special Services, Inc. dba Salesco Systems USA - AZ, (Superior) has received your waste shipment. This letter also serves to confirm to you that this facility has the proper permits and will accept your shipment upon completion of waste inspection procedures specified in Superior's waste acceptance QA/QC Plan and as determined in the approved material profile and/or contract documentation covering this waste. Any exceptions have been noted on the shipping documents.

Disposal certification documents will be sent under separate cover upon completion of recycling and/or disposal of this shipment.

Furthermore, under civil and criminal penalties of law for the making or submission of false or fraudulent statements or representations (18 U.S.C. 1001 and 15 U.S.C. 2615), I certify that the information contained in or accompanying this document is true, accurate, and complete. As to the identified section(s) of this document for which I cannot personally verify truth and accuracy, I certify as the company official having supervisory responsibility for this persons who, acting under my direct instructions, made the verification that this information is true, accurate, and complete.

Julie Olson

7/3/2000

Company Official

Date

Shipment No. 2246-00

**UNIFORM HAZARDOUS
WASTE MANIFEST**

1. Generator's US EPA ID No.

Manifest Document No.

2. Page 1

Information in the shaded areas
is not required by Federal law.

CAID00813718044 916 17 916

of 1

3. Generator's Name and Mailing Address

Douglas Aircraft Company, C1-Q8C (11-11)
3855 Lakewood Blvd., Long Beach, CA 90846

4. Generator's Phone (562) 593-3101

A. State Manifest Document Number

95296796

B. State Generator's ID

HYHQ13161016181141

C. State Transporter's ID

D. Transporter's Phone

(602) 233-2955

E. State Transporter's ID

F. Transporter's Phone

G. State Facility's ID

AZID918341735391

H. Facility's Phone

(602) 233-2955

9. Designated Facility Name and Site Address

Salesco Systems USA, Inc.
5736 West Jefferson
Phoenix, AZ 85043

10. US EPA ID Number

AZID91834173539

11. US DOT Description (including Proper Shipping Name, Hazard Class, and ID Number)

12. Containers
No. Type

13. Total
Quantity

14. Unit
Wt/Vol

1. Waste Number

a. RQ, Waste Environmentally hazardous substances, solid,
n.o.s. (Polychlorinated biphenyls), 9, UN3077, PGIII

009 DM02310 K

State 281
EPA/Other PCB1

b. RQ, Waste Environmentally hazardous substances, solid,
n.o.s. (Polychlorinated biphenyls), 9, UN3077, PGIII

007 DM01394 K

State 281
EPA/Other PCB1

c.

State
EPA/Other

d.

State
EPA/Other

J. Additional Descriptions for Materials Listed Above

11a. 4318, PCB light ballast
11b. 8303, Spent Fullers Earth cont. with PCBs 7 ppm.

Recd 2351 K - 11a
1414 K - 11b
TLP.

K. Handling Codes for Wastes Listed Above

a. 01/07

b. 01/03

c.

d.

15. Special Handling Instructions and Additional Information

24 Hour Emergency Telephone Number (800) 424-9300 (Chemtrec). DOT ERG#11a-b) 171

J/N 210918

16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations.

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Printed/Typed Name

David L. Gannon

Signature

[Signature]

Month Day Year
01/13/98

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name

Veter Andreucci

Signature

[Signature]

Month Day Year
01/13/98

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name

Signature

Month Day Year

19. Discrepancy Indication Space

20. Facility Owner or Operator Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.

Printed/Typed Name

MANUEL TORRES

Signature

[Signature]

Month Day Year
01/15/98

DO NOT WRITE BELOW THIS LINE.



CERTIFICATE OF RECYCLING AND DISPOSAL

CUSTOMER :

Ecology Control Industries, Inc.
20846 Normandy Avenue
Torrance CA 90502

GENERATOR SITE:

Douglas Aircraft
3855 Lakewood Avenue
Long Beach CA 90846

ISSUED FOR:

Manifest Number/Bill of Lading No.: 96796
Waste Description Class: F103. Non PCB Soil and Debris
Date Received: January 15, 1998
Date Processed at Salesco: January 15, 1998
Waste Disposal Method: Direct Incinerate

RECYCLING FACILITY:

Salesco Systems USA, Inc. - AZ
5736 West Jefferson Street
Phoenix, AZ 85043
Phone: (602) 233-2955

By accepting the waste products described in the manifest referenced above, Salesco Systems USA, Inc. - AZ (Salesco) certifies to the generator that the transport, storage, processing and disposal methods employed by Salesco are in accordance with the Toxic Substance Control Act, Federal Regulations DOT 49 CFR, OSHA 29 CFR, EPA 40 CFR and applicable laws of the city of Phoenix, the county of Maricopa and the State of Arizona.

This material has been disposed of via recycle/incineration, recycle/landfill, direct incineration, or direct landfill as indicated above

Furthermore, under civil and criminal penalties of law for the making or submission of false or fraudulent statements or representations (18 U.S.C. 1001 and 15 U.S.C. 2615), I certify that the information contained in or accompanying this document is true, accurate, and complete. As to the identified section(s) of this document for which I cannot personally verify truth and accuracy, I certify as the company official having supervisory responsibility for the persons who, acting under my direct instructions, made the verification that this information is true, accurate, and complete.

Tracy Powers

Company Official, Records Manager

April 21, 1998

Date





CERTIFICATE OF RECYCLING AND DISPOSAL

CUSTOMER :

Ecology Control Industries, Inc.
20846 Normandy Avenue
Torrance CA 90502

GENERATOR SITE:

Douglas Aircraft
3855 Lakewood Avenue
Long Beach CA 90846

ISSUED FOR:

Manifest Number/Bill of Lading No.: 96796
Waste Description Class: B.90 Non-Leaking PCB Lamp Ballast
Date Received: January 15, 1998
Date Processed at Salesco: January 21, 1998
Waste Disposal Method: Recycle/Incinerate

RECYCLING FACILITY:

Salesco Systems USA, Inc. - AZ
5736 West Jefferson Street
Phoenix, AZ 85043
Phone: (602) 233-2955

By accepting the waste products described in the manifest referenced above, Salesco Systems USA, Inc. - AZ (Salesco) certifies to the generator that the transport, storage, processing and disposal methods employed by Salesco are in accordance with the Toxic Substance Control Act, Federal Regulations DOT 49 CFR, OSHA 29 CFR, EPA 40 CFR and applicable laws of the city of Phoenix, the county of Maricopa and the State of Arizona.

This material has been disposed of via recycle/incineration, recycle/landfill, direct incineration, or direct landfill as indicated above.

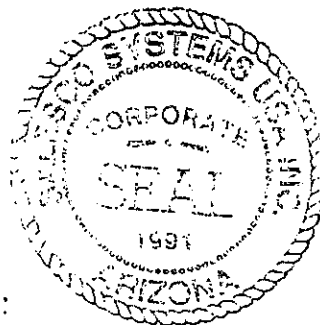
Furthermore, under civil and criminal penalties of law for the making or submission of false or fraudulent statements or representations (18 U.S.C. 1001 and 15 U.S.C. 2615), I certify that the information contained in or accompanying this document is true, accurate, and complete. As to the identified section(s) of this document for which I cannot personally verify truth and accuracy, I certify as the company official having supervisory responsibility for the persons who, acting under my direct instructions, made the verification that this information is true, accurate, and complete.

Tracy Powers

Company Official, Records Manager

April 21, 1998

Date



5/28/1999/

LONG BEACH DIVISION ACCUMULATION REPORT

CONTAINER NUMBER	START DATE	AGE	WASTE DESCRIPTION	Container Weight (kg)	Comments
975307	11/26/97		Spent Fullers Earth cont. with PCBs 7 ppm	203	Start date based on analytical
975308	11/26/97		Spent Fullers Earth cont. with PCBs 7 ppm	201	Start date based on analytical
975309	11/26/97		Spent Fullers Earth cont. with PCBs 7 ppm	180	Start date based on analytical
975310	11/26/97		Spent Fullers Earth cont. with PCBs 7 ppm	202	Start date based on analytical
975311	11/26/97		Spent Fullers Earth cont. with PCBs 7 ppm	237	Start date based on analytical
975312	11/26/97		Spent Fullers Earth cont. with PCBs 7 ppm	195	Start date based on analytical
975313	11/26/97		Spent Fullers Earth cont. with PCBs 7 ppm	196	Start date based on analytical
975749 ✓	11/20/97		PCB light ballast	285	on analytical
975829 ✓	11/26/97		PCB light ballast	285	
975830 ✓	11/26/97		PCB light ballast	213	
975831 ✓	11/26/97		PCB light ballast	224	
975832 ✓	11/26/97		PCB light ballast	233	
976263 ✓	12/19/97		PCB light ballast	270	
976264 ✓	12/19/97		PCB light ballast	262	
976265 ✓	12/19/97		PCB light ballast	305	
976266 ✓	12/19/97		PCB light ballast	274	

MAN# 95296796

1/13/98

IN CASE OF EMERGENCY OR SPILL, CALL THE NATIONAL RESPONSE CENTER 1-800-424-8802; WITHIN CALIFORNIA, CALL 1-800-852-7550.

GENERATOR
TRANSPORTER
FACILITY

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator's US EPA ID No.	Manifest Document No.	2. Page 1 of 1	Information in the shaded areas is not required by Federal law.
3. Generator's Name and Mailing Address Douglas Aircraft Company, C1-Q8C (11-11) 3855 Lakewood Blvd., Long Beach, CA 90846		C A D 0 0 8 3 7 8 0 4 4 9 5 6 1 4		A. State Manifest Document Number 95295644	
4. Generator's Phone (562) 593-3101				B. State Generator's ID H Y H Q 3 6 0 0 6 8 1 4	
5. Transporter 1 Company Name Ecology Control Industries		6. US EPA ID Number C A D 9 8 2 0 3 0 1 7 3		C. State Transporter's ID	
7. Transporter 2 Company Name		8. US EPA ID Number		D. Transporter's Phone (310) 320-2555	
9. Designated Facility Name and Site Address Rollins O.P.C. 5756 Alta Street Los Angeles, CA 90058		10. US EPA ID Number C A D 0 0 8 0 6 8 5 0		E. State Transporter's ID	
				F. Transporter's Phone	
				G. State Facility's ID C A D 0 5 0 1 8 1 0 6 1 8 5 0	
				H. Facility's Phone 213-585-5063	
11. US DOT Description (including Proper Shipping Name, Hazard Class, and ID Number)		12. Containers No. Type	13. Total Quantity	14. Unit Wt/Vol	1. Waste Number
a. RQ Polychlorinated biphenyls, 9, UN2315, PGII (PCB)		005 DM01433	K		State 731 EPA/Other PCB2
b.					State EPA/Other
c.					State EPA/Other
d.					State EPA/Other
J. Additional Descriptions for Materials Listed Above 11a. LADDA-0001. PCB Oil > 500ppm		K. Handling Codes for Wastes Listed Above			
		a. 14/07		b.	
		c.		d.	
15. Special Handling Instructions and Additional Information 24 Hour Emergency Telephone Number (800) 424- 9300 (Chemtrec). DOT ERG#11a) 171 J/N 1202					
16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.					
Printed/Typed Name Joe R. Montoya		Signature Joe R. Montoya		Month Day Year 01/24/98	
17. Transporter 1 Acknowledgement of Receipt of Materials Printed/Typed Name Eddie James Hills		Signature Eddie J. Hills		Month Day Year 01/24/98	
18. Transporter 2 Acknowledgement of Receipt of Materials Printed/Typed Name		Signature		Month Day Year	
19. Discrepancy Indication Space					
20. Facility Owner or Operator Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19. Printed/Typed Name MARIA A. LOPEZ					
Signature Maria A. Lopez				Month Day Year 01/24/98	

DO NOT WRITE BELOW THIS LINE.

RECEIVED
APR 15 1998

Safety-Kleen (L) Inc. Los Angeles Service Cent
5756 Alba Street

Los Angeles CA 90058-

Safety-Kleen hereby certifies and affirms that the following materials
have been disposed on the dates and using the methods specified below:

SAFETY HEALTH AND
ENVIRONMENTAL AFFAIRS

NOV 16 1998

I. Generator: DOUGLAS AIRCRAFT COMPANY
Address: 3855 LAKEWOOD BOULEVARD
M/C D009-0020
LONG BEACH, CA 90846

II. Manifest Number: LADOA-95295644
Date Received: 03/25/98
Contract #:
Delivery #:

III. Waste Descriptions

1 A. Polychlorinated biphenyls

EPA Codes	In Amount	Out Amount
731,NONE	1675 K	1675 K

IV. Date of Disposition

1 A. 06/23/98

V. Method of Disposition:

1	A. T07	at APT-A	98193	-	1675 K
---	--------	----------	-------	---	--------

This certification is your notice of the final disposition of the materials
listed above.

Maria A. Lopez

~~Facility Manager~~

11/02/98

(Signature) MARIA A. LOPEZ

(Title)

(Date)

FOR
CHRIS LILLEY
OPERATIONS MANAGER

5/28/1999/

LONG BEACH DIVISION ACCUMULATION REPORT

CONTAINER NUMBER	START DATE	AGE	WASTE DESCRIPTION	Container Weight (kg)	Comments
980877 ✓	2/9/98		PCB Oil > 500ppm	328	
980878 ✓	2-8-98		PCB Oil > 500ppm	334	
980879 ✓	2/8/98		PCB Oil > 500ppm	328	
980880 ✓	2/9/98		PCB Oil > 500ppm	103	
980881 ✓	2-8-98		PCB Oil > 500ppm	340	

MAN # 9529 5644 3/24/98

IN CASE OF EMERGENCY OR SPILL, CALL THE NATIONAL RESPONSE CENTER 1-800-424-8802; WITHIN CALIFORNIA, CALL 1-800-852-7555

GENERATOR

TRANSPORTER

FACILITY

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator's US EPA ID No.		Manifest Document No.		2. Page 1 of 1		Information in the shaded areas is not required by Federal law.	
3. Generator's Name and Mailing Address Douglas Aircraft Company, C1-Q6C (11-11) 3855 Lakewood Blvd., Long Beach, CA 90846				4. Generator's Phone (562) 593-3101		A. State Manifest Document Number 95295613		B. State Generator's ID HYHQ360068114	
5. Transporter 1 Company Name HVTS		6. US EPA ID Number CADQ76548635		C. State Transporter's ID		D. Transporter's Phone (909) 590-0199		E. State Transporter's ID	
7. Transporter 2 Company Name		8. US EPA ID Number		F. Transporter's Phone		G. State Facility's ID		H. Facility's Phone 702-553-2203	
9. Designated Facility Name and Site Address US Ecology 12 miles south of Beatty Beatty, NV 89003				10. US EPA ID Number NV4330010000		12. Containers No. Type 001 CMQ2046 K		13. Total Quantity 2046	
11. US DOT Description (including Proper Shipping Name, Hazard Class, and ID Number) a. RQ. Waste Environmentally hazardous substances, solid, n.o.s. (Polychlorinated biphenyls), 9, UN3077, PGIII				14. Unit K		15. Waste Number State 281 EPA/Other PCB1			
b.						State			
c.						EPA/Other			
d.						State			
						EPA/Other			
J. Additional Descriptions for Materials Listed Above 11a. PCB Transformer from 83 hydraulic shop. 005 Dipped 8/8/98 LONG BEACH				K. Handling Codes for Wastes Listed Above a. b. c. d.					
15. Special Handling Instructions and Additional Information 24 Hour Emergency Telephone Number (800) 424- 9300 (Chemtrec), DOT ERG#11a) 171									
16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.									
Printed/Typed Name MICHAEL BINDER				Signature <i>Michael Binder</i>				Month Day Year 02 09 98	
17. Transporter 1 Acknowledgement of Receipt of Materials Printed/Typed Name ROBERT GONZALES				Signature <i>Robert Gonzales</i>				Month Day Year 02 09 98	
18. Transporter 2 Acknowledgement of Receipt of Materials Printed/Typed Name				Signature				Month Day Year	
19. Discrepancy Indication Space 10.) TSD F EPA ID # corrected per Rick von Schrader/HVTS - al 2/11/98.									
20. Facility Owner or Operator Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19. Printed/Typed Name Tom Diamond									
Signature <i>Tom Diamond</i>				Month Day Year 02 11 98					

DO NOT WRITE BELOW THIS LINE.

Certificate of Receipt and Disposal of PCB Waste

Disposal Facility

US Ecology Inc.
P.O. Box 578
Beatty, NV. 89003

EPA identification Number

NVT330010000

Disposal Certification

Generator Name: Douglas Aircraft Company, C1-Q6C (11-11)

I HEREBY CERTIFY THAT PCB WASTE MATERIAL LISTED ON MANIFEST NO: 95295613 / 95613
AND ANY ATTACHMENTS WAS:

☒ Received at the US Ecology, Inc., Beatty, Nevada facility on: 2/11/98

☒ Landfilled at the US Ecology, Inc., Beatty, Nevada facility on: 2/11/98

☐ Stored pending shipment for Off-Site Treatment/Incineration:

☐ Shipped for Incineration on Manifest No. : _____ and Incinerated on: _____

Under civil and criminal penalties of law for making or submission of false or fraudulent statements or representations (18 U.S.C. 1001 and U.S.C. 2615), I certify that the information contained in or accompanying this document is true, accurate and complete. As to the identified section(s) of this document for which I cannot personally verify truth and accuracy, I certify as the company official having supervisory responsibility for the persons who, acting under my direction, made the verification that this information is true, accurate and complete.

For US Ecology Inc.



Mark Quinn

Date: 4/1/98

F:\SHARED\FORMS\CDMQ.XLS

US Ecology

an American Ecology company

775-553-2203

Fax 775-553-2742

Certificate of Receipt and Disposal of PCB Waste

Disposal Facility

US Ecology Inc.
P.O. Box 578
Beatty, NV. 89003

SAFETY HEALTH AND
ENVIRONMENTAL AFFAIRS

JUN 14 1999

EPA Identification Number

NVT330010000

Disposal Certification

Generator Name: DOUGLAS AIRCRAFT COMPANY, C1-Q6C (11-11)

I HEREBY CERTIFY THAT PCB WASTE MATERIAL LISTED ON MANIFEST NO: 95295613
AND ANY ATTACHMENTS WAS:

☒ Received at the US Ecology, Inc., Beatty, Nevada facility on: 2/11/98

☐ Landfilled at the US Ecology, Inc., Beatty, Nevada facility on: _____

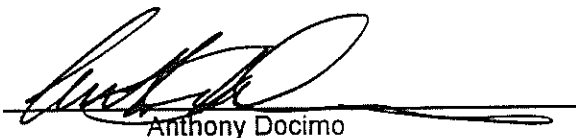
☐ Stored pending shipment for Off-Site Treatment/Incineration

☒ Shipped for Incineration on Manifest No. : 98034* and Incinerated on: 8/6/98

Under civil and criminal penalties of law for making or submission of false or fraudulent statements or representations (18 U.S.C. 1001 and U.S.C. 2615), I certify that the information contained in or accompanying this document is true, accurate and complete. As to the identified section(s) of this document for which I cannot personally verify truth and accuracy, I certify as the company official having supervisory responsibility for the persons who, acting under my direction, made the verification that this information is true, accurate and complete.

* 215 GALLONS FLUSHATE

For US Ecology Inc.


Anthony Docimo

Date: 5/21/99

F:\SHARED\FORMS\CDDG.XLS

WO: _____

Emergency Contact Telephone Number

714634 982837

UNIFORM HAZARDOUS
WASTE MANIFEST

1. Generator's US EPA ID No.

N.V.T.3.3.0.0.1.0.0.0.0

Manifest
Document No.

9.8.0.3.4

2. Page 1
of 1Information in the shaded areas is
not required by Federal law.

3. Generator's Name and Mailing Address

Attn: Doug Greffin

US Ecology, Inc.

P.O. Box 578

Beatty, Nv. 89003

4. Generator's Phone (702) 553-

2203

5. Transporter 1 Company Name

Triad Transport, Inc.

6.

US EPA ID Number

0.K.D.9.8.1.5.8.8.7.9.1

C. State Transporter's ID

D. Transporter's Phone (801)293-6369

7. Transporter 2 Company Name

8.

US EPA ID Number

E. State Transporter's ID

F. Transporter's Phone

9. Designated Facility Name and Site Address

Laidlaw Environmental

11600 N. Aptus Road

Aragonite, UT. 84029

10.

US EPA ID Number

U.T.D.9.8.1.5.5.2.1.7.7

G. State Facility's ID

H. Facility's Phone

(801) 323-8000

11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)

11.1

a. RQ Polychlorinated biphenys, Solution, 9,
UN2315, PG III, Marine Pollutant

0.0.1

12. Containers

No.

Type

13. Total
Quantity14. Unit
Wt/Vol

15. Waste No.

T-T

1.7.1.6.1

K

PCB-2

b.

US ECOLOGY

AUG 10 1998

BEATTY, NV

c.

d.

J. Additional Descriptions for Materials Listed Above

PCB liquid Greater than 500 ppm

See attachment to manifest for source generator information
and out of service dates

K. Handling Codes for Wastes Listed Above

Profile : AP149930

P.O. No. 8000312

Order No. 982837

15. Special Handling Instructions and Additional Information

Generator Location : HWY 95, 11 miles south of Beatty, Nv. 89003

ERG # 31

16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified
packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national governmental regulations.If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically
practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimized the present and future threat to human health
and the environment: OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is
available to me and that I can afford.

Printed/Typed Name

Douglas Greffin

Signature

Douglas Greffin

Month Day Year

10.7.2.7.9.8

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name

Scott J. Kammerer

Signature

Scott J. Kammerer

Month Day Year

10.7.19.8

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name

Signature

Month Day Year

19. Discrepancy Indication Space

FAC

20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in item 19.

Printed/Typed Name

MARK H. ELLERSON

Signature

Mark H. Ellerson

Month Day Year

10.7.2.7.9.8

ORIGINAL-RETURN TO GENERATOR

US Ecology, Inc.

Manifest Number 98034

PROFILE NUMBER	UNIQUE ID NO	SOURCE GENERATOR NAME	DATE REMOVED FROM SERVICE FOR DISPOSAL	PCB CATEGORY	VOLUME		WEIGHT		ADDITIONAL INFORMATION	
					GALLONS	CU FT	POUNDS	KG		
AP149930		DOUGLAS AIRCRAFT	2/12/98		215		1643	745	Tank A	98021100396

AUGUST 12, 1998

Environmental Manager
U S ECOLOGY
POST OFFICE BOX 578
HIGHWAY 95
12 MILES SOUTH OF BEATTY, NV
BEATTY, NEVADA 89003

US ECOLOGY

AUG 20 1998

BEATTY, NV

RE: Certificates of Disposal

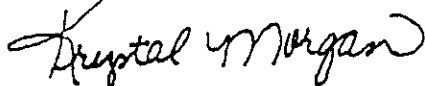
Dear Environmental Manager:

Enclosed please find your Certificate(s) of Disposal and accompanying detailed report(s) for the waste that was shipped to our facility for treatment. Your original manifest number is referenced on both these documents along with a Safety-Kleen Aragonite document number.

Your waste has been properly treated and the residue from this waste has been disposed of at an approved and permitted hazardous waste landfill.

Safety-Kleen appreciates you as a valued customer. If you should have any questions or concerns please do not hesitate to contact one of our customer/facility representatives at (801) 323-8100.

Sincerely,



On Behalf of Safety Kleen

James J. Jerozal Jr.
Facility Sales Manager

Enclosures

AUGUST 12, 1998

U S ECOLOGY
POST OFFICE BOX 578
HIGHWAY 95
12 MILES SOUTH OF BEATTY, NV
BEATTY, NEVADA 89003

EPA ID: NVT 330 010 000

PCB

Certificate of Disposal

No. 38670

Customer Manifest: 98034 Document: H4634 destroyed as of AUGUST 06, 1998

This is to certify that the hazardous material manifested to Safety-Kleen on the above Safety-Kleen Aragonite Document Number was disposed of by incineration in accordance with 40 CFR 761 (and 40 CFR 264 if applicable) as of the above certification date.

Attached is a detailed report which identifies the date(s) of disposal. Residue from this waste has been disposed of at an approved and permitted Hazardous Waste Landfill.

Under civil and criminal penalties of law for the making or submission of false or fraudulent statements or representations (18 U.S.C. 1001 and 15 U.S.C. 2615), I certify that the information contained in or accompanying this document is true, accurate, and complete. As to the identified section(s) of this document for which I cannot personally verify truth and accuracy, I certify as the company official having supervisory responsibility for the persons who, acting under my direct instructions, made the verification that this information is true, accurate, and complete.

Safety-Kleen, Aragonite UT
EPA ID # UTD 981 552 177

Kristal Morgan

On Behalf of Safety Kleen

Laidlaw Environmental Services (Aragonite), James J. Jerozal Jr.
Post Office Box 22890 Salt Lake City, Utah 84121-0890 Sales Manager
Phone 801.323.8100 Fax 801.323.8884

Generator: 701831 U S ECOLOGY

CD #	Document #	Item State #	Customer #	Types	Weight	Received	Destroyed	Drum	Srl	Num
38670	H4634	1 NV98034	98034	TT	37760	07/28/98	08/06/98			

IN CASE OF EMERGENCY OR SPILL, CALL THE NATIONAL RESPONSE CENTER 1-800-424-8802; WITHIN CALIFORNIA, CALL 1-800-852-7777

GENERATOR

TRANSPORTER

FACILITY

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator's US EPA ID No.	Manifest Document No.	2. Page 1	Information in the shaded areas is not required by Federal law.
3. Generator's Name and Mailing Address Douglas Aircraft Company, MS D009-0020 3855 Lakewood Blvd., Long Beach, CA 90848		CAD00837804495679		of 1	
4. Generator's Phone (562) 593-3101		6. US EPA ID Number		A. State Manifest Document Number 95295679	
5. Transporter 1 Company Name Salesco Systems USA, Inc.		AZD983473539		B. State Generator's ID HYHQ36009814	
7. Transporter 2 Company Name		8. US EPA ID Number		C. State Transporter's ID	
9. Designated Facility Name and Site Address Salesco Systems USA, Inc. 5736 West Jefferson Phoenix, AZ 85043		10. US EPA ID Number AZD983473539		D. Transporter's Phone (602) 233-2955	
				E. State Transporter's ID	
				F. Transporter's Phone	
				G. State Facility's ID	
				H. Facility's Phone (602) 233-2955	
11. US DOT Description (including Proper Shipping Name, Hazard Class, and ID Number)		12. Containers No. Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste Number
a. Waste Mercury, 8, UN2809, PGIII (D009)		001 DM000005 P			State 141 EPA/Other D009
b. RQ Hazardous waste solid, n.o.s., 9, NA3077, PGIII (D009)		006 GF01388 P			State 181 EPA/Other D009
c. RQ, Environmentally hazardous substances, solid, n.o.s. (Polychlorinated biphenyls), 9, UN3077, PGIII		007 DM01388 K			State 281 EPA/Other PCB1
d.					State EPA/Other
J. Additional Descriptions for Materials Listed Above 11a. 8802. Mercury 11b. 6801. Hld lamps 11c. 4318. PCB light ballast		K. Handling Codes for Wastes Listed Above a. 07 b. 01/07 c. 01/07 d.			
15. Special Handling Instructions and Additional Information 24 Hour Emergency Telephone Number (800) 424-9300 (Chemtrec). DOT ERG#11a) 154 b-c) 171 Recd 11a-7P 11b-1820 CT 11c-1717 K9 (74P) J/N 1202					
16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.					
Printed/Typed Name Marcia Sattaast		Signature Marcia Sattaast		Month Day Year 04 14 98	
17. Transporter 1 Acknowledgement of Receipt of Materials Printed/Typed Name Reign Amuricio		Signature Reign Amuricio		Month Day Year 04 14 98	
18. Transporter 2 Acknowledgement of Receipt of Materials Printed/Typed Name		Signature		Month Day Year	
19. Discrepancy Indication Space Item B forwarded to 5752 W. Jefferson Phx 85043 USEPA# AZ0000337360					
20. Facility Owner or Operator Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19. Printed/Typed Name Colon		Signature Colon		Month Day Year 09 17 98	

DO NOT WRITE BELOW THIS LINE.

CERTIFICATE OF RECYCLING AND DISPOSAL

**CUSTOMER:**

Ecology Control Industries, Inc.
20846 Normandie Ave.

Torrance CA 90502

GENERATOR SITE:

Douglas Aircraft Company, MSD009-0020
3855 Lakewood Blvd.

Long Beach CA 90846

ISSUED FOR:

Manifest Number/Bill of Lading No.: 95679
Waste Description Class: B.90 Non-Leaking PCB Lamp Ballast
Date Received: April 17, 1998
Date Processed at Salesco: April 25, 1998
Waste Disposal Method: Recycle/Incinerate

RECYCLING FACILITY:

Salesco Systems USA, Inc. - AZ
5736 West Jefferson Street
Phoenix, AZ 85043
Phone: (602) 233-2955

By accepting the waste products described in the manifest referenced above, Salesco Systems USA, Inc. - AZ (Salesco) certifies to the generator that the transport, storage, processing and disposal methods employed by Salesco are in accordance with the Toxic Substance Control Act, Federal Regulations DOT 49 CFR, OSHA 29 CFR, EPA 40 CFR and applicable laws of the city of Phoenix, the county of Maricopa and the State of Arizona.

This material has been disposed of via recycle/incineration, recycle/landfill, direct incineration, or direct landfill as indicated above.

Furthermore, under civil and criminal penalties of law for the making or submission of false or fraudulent statements or representations (18 U.S.C. 1001 and 15 U.S.C. 2615), I certify that the information contained in or accompanying this document is true, accurate, and complete. As to the identified section(s) of this document for which I cannot personally verify truth and accuracy, I certify as the company official having supervisory responsibility for the persons who, acting under my direct instructions, made the verification that this information is true, accurate, and complete.

Tracy Powers

Company Official, Records Manager

5/19/98

Date



5/28/1999/

LONG BEACH DIVISION ACCUMULATION REPORT

CONTAINER NUMBER	START DATE	AGE	WASTE DESCRIPTION	Container Weight	Comments
980571 ✓	1/28/98		PCB light ballast	205 kg	
980761 ✓	2/4/98		PCB light ballast	293 kg	
981116 ✓	2/16/98		PCB light ballast	299 kg	
981117 ✓	2/16/98		PCB light ballast	237 kg	
981118 ✓	2/16/98		PCB light ballast	300 kg	
981119 ✓	2/16/98		PCB light ballast	214 kg	
981120 ✓	2/16/98		PCB light ballast	94 kg	
980705	2/2/98		Lamps, H I D	194 lbs	
980706	2/2/98		Lamps, H I D	244 lbs	
980707	2/2/98		Lamps, H I D	236 lbs	
980708	2/2/98		Lamps, H I D	246 lbs	
980709	2/2/98		Lamps, H I D	259 lbs	
980715	2/2/98		Lamps, H I D	209 lbs	
981121	2/16/98		Mercury	5 lbs	5 gal. bucket.

MAN# 95295679

4/14/98

IN CASE OF EMERGENCY OR SPILL, CALL THE NATIONAL RESPONSE CENTER 1-800-424-8802; WITHIN CALIFORNIA, CALL 1-800-852-7550

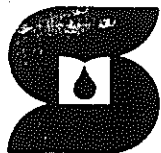
UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator's US EPA ID No.	Manifest Document No.	2. Page 1 of 1	Information in the shaded areas is not required by Federal law.
3. Generator's Name and Mailing Address Douglas Aircraft Company, MS D009-0020 3855 Lakewood Blvd., Long Beach, CA 90846		C A D 0 0 8 3 7 8 0 4 4 0 9 2 3 0		A. State Manifest Document Number 98309230	
4. Generator's Phone (562) 496-6524		6. US EPA ID Number A Z D 9 8 3 4 7 3 5 3 9		B. State Generator's ID H Y H Q 3 6 0 0 6 8 1 4	
5. Transporter 1 Company Name Salesco Systems USA, Inc.		8. US EPA ID Number A Z D 9 8 3 4 7 3 5 3 9		C. State Transporter's ID A Z D 9 8 3 4 7 3 5 3 9	
7. Transporter 2 Company Name		10. US EPA ID Number		D. Transporter's Phone (602) 233-2955	
9. Designated Facility Name and Site Address Salesco Systems USA, Inc. 5736 West Jefferson Phoenix, AZ 85043		10. US EPA ID Number A Z D 9 8 3 4 7 3 5 3 9		E. State Transporter's ID A Z D 9 8 3 4 7 3 5 3 9	
11. US DOT Description (including Proper Shipping Name, Hazard Class, and ID Number) a. RQ, Environmentally hazardous substances, solid, n.o.s. (Polychlorinated biphenyls), 9, UN3077, PGIII		12. Containers No. 007	Type DM	13. Total Quantity 01912	14. Unit K
b.					
c.					
d.					
15. Additional Descriptions for Materials Listed Above 11a. 4318. PCB light ballast		K. Handling Codes for Wastes Listed Above 01/07			
16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.		17. Special Handling Instructions and Additional Information 24 Hour Emergency Telephone Number (800) 424-9300 (Chemtrec). DOT ERG#11a) 171			
16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.		17. Special Handling Instructions and Additional Information 24 Hour Emergency Telephone Number (800) 424-9300 (Chemtrec). DOT ERG#11a) 171			
Printed/Typed Name Marcia Sattgast		Signature <i>Marcia Sattgast</i>		Month Day Year 06 25 98	
17. Transporter 1 Acknowledgement of Receipt of Materials Printed/Typed Name Debra H. Williams		Signature <i>Debra Williams</i>		Month Day Year 06 25 98	
18. Transporter 2 Acknowledgement of Receipt of Materials Printed/Typed Name		Signature		Month Day Year	
19. Discrepancy Indication Space Rec'd 1950 K (98)					
20. Facility Owner or Operator Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19. Printed/Typed Name Qui Phan		Signature <i>Qui Phan</i>		Month Day Year 06 26 98	

DO NOT WRITE BELOW THIS LINE.

SAFETY HEALTH AND
ENVIRONMENTAL AFFAIRS

Yellow: TSDF SENDS THIS COPY TO GENERATOR WITHIN 30 DAYS.
(Generators who submit hazardous waste for transport out-of-state, produce completed copy of this copy and send to DTSC within 30 days.)

JUL 21 1998



CERTIFICATE OF RECYCLING AND/OR DISPOSAL

SAFETY HEALTH AND
ENVIRONMENTAL AFFAIRS

JUL 21 1998

CUSTOMER :

Ecology Controls
20846 Normandie Av.
Torrance CA 90502

GENERATOR SITE:

Douglas Aircraft Company
3855 Lakewood Blvd., MSD009-0020
Long Beach CA 90846

ISSUED FOR:

Manifest Number/Bill of Lading No.: 09230
Waste Description Class: B90 Non-Leaking PCB Lamp Ballast
Date Received: June 26, 1998
Date Processed at Salesco: June 30, 1998
Waste Disposal Method: Recycle/Incinerate

RECYCLING FACILITY:

Salesco Systems USA, Inc. - AZ
5736 West Jefferson Street
Phoenix, AZ 85043
Phone: (602) 233-2955

By accepting the waste products described in the manifest referenced above, Salesco Systems USA, Inc. - AZ (Salesco) certifies to the generator that the transport, storage, processing and disposal methods employed by Salesco are in accordance with the Toxic Substance Control Act, Federal Regulations DOT 49 CFR, OSHA 29 CFR, EPA 40 CFR and applicable laws of the city of Phoenix, the county of Maricopa and the State of Arizona.

This material has been disposed of via recycle/incineration, recycle/landfill, direct incineration, or direct landfill as indicated above.

Furthermore, under civil and criminal penalties of law for the making or submission of false or fraudulent statements or representations (18 U.S.C. 1001 and 15 U.S.C. 2615), I certify that the information contained in or accompanying this document is true, accurate, and complete. As to the identified section(s) of this document for which I cannot personally verify truth and accuracy, I certify as the company official having supervisory responsibility for the persons who, acting under my direct instructions, made the verification that this information is true, accurate, and complete.

Tracy Powers

Company Official, Records Manager

7/8/98

Date



Shipment No. 98-350

5/28/1999/

LONG BEACH DIVISION ACCUMULATION REPORT

CONTAINER NUMBER	START DATE	AGE	WASTE DESCRIPTION	Container Weight	Comments
982296 ✓	4/1/98		PCB light ballast	272	
983833 ✓	6/10/98		PCB light ballast	269	
983834 ✓	6/10/98		PCB light ballast	291	
983835 ✓	6/10/98		PCB light ballast	259	
983836 ✓	6/10/98		PCB light ballast	265	
983837 ✓	6/10/98		PCB light ballast	277	
983838 ✓	6/10/98		PCB light ballast	279	

MAN # 98309230

6/25/98

UNIFORM HAZARDOUS
WASTE MANIFEST

1. Generator's US EPA ID No.

Manifest Document No.

2. Page 1

Information in the shaded areas
is not required by Federal law.

CAD00837804409236

of 1

3. Generator's Name and Mailing Address

Douglas Aircraft Company, MS D009-0020
3855 Lakewood Blvd., Long Beach, CA 90846

4. Generator's Phone (552) 498-6524

A. State Manifest Document Number

98309236

B. State Generator's ID

HYHQ36006814

5. Transporter 1 Company Name

Salesco Systems USA, Inc.

6. US EPA ID Number

AZD983473539

C. State Transporter's ID

D. Transporter's Phone

(602) 233-2955

7. Transporter 2 Company Name

8. US EPA ID Number

E. State Transporter's ID

F. Transporter's Phone

9. Designated Facility Name and Site Address

Salesco Systems USA, Inc.
5736 West Jefferson
Phoenix, AZ 85043

10. US EPA ID Number

AZD983473539

G. State Facility ID

H. Facility's Phone

(602) 233-2955

11. US DOT Description (including Proper Shipping Name, Hazard Class, and ID Number)

12. Containers

No. Type

13. Total Quantity

14. Unit Wt/Vol

I. Waste Number

a. RQ. Environmentally hazardous substances, solid,
n.o.s. (Polychlorinated biphenyls) 9. UN3077 PGIII

001 DM00274 K

State

261

EPA/Other

PCBI

b.

State

EPA/Other

c.

State

EPA/Other

d.

State

EPA/Other

15. Additional Descriptions for Materials Listed Above

1a. 8801, PCB light ballast

K. Handling Codes for Wastes Listed Above

a. 01/07

b.

c.

d.

15. Special Handling Instructions and Additional Information

24 Hour Emergency Telephone Number (800) 424-9300 (Chemtrec). DOT ERG#11a) 171

16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations.

If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.

Printed/Typed Name

JOE R MONTAÑO

Signature

Joe R Montano

Month

Day

Year

06/30/98

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name

FEIHA ANDRUSACIO

Signature

Feiha Andrusacio

Month

Day

Year

06/30/98

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name

Signature

Month

Day

Year

19. Discrepancy Indication Space

Rec'd 282 kg GLP

20. Facility Owner or Operator Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.

Printed/Typed Name

Signature

Month

Day

Year

Qui Mann

Qui Mann

07/05/98

DO NOT WRITE BELOW THIS LINE.

Yellow: TSDF SENDS THIS COPY TO GENERATOR WITHIN 30 DAYS
(Generators who submit hazardous waste for transport out-of-state, produce completed copy of this copy and send to DTSC within 30 days.)

IN CASE OF EMERGENCY OR SPILL, CALL THE NATIONAL RESPONSE CENTER 1-800-424-8802; WITHIN CALIFORNIA, CALL 1-800-852-7550



CERTIFICATE OF RECYCLING AND/OR DISPOSAL

CUSTOMER :

Ecology Control Industries
20846 Normandie Avenue
Torrance CA 90502

GENERATOR SITE:

Douglas Aircraft Company
3855 Lakewood Blvd. MS D009-0020
Long Beach CA 90846

ISSUED FOR:

Manifest Number/Bill of Lading No.: 09236
Waste Description Class: B90 Non-Leaking PCB Lamp Ballast
Date Received: July 5, 1998
Date Processed at Salesco: July 9, 1998
Waste Disposal Method: Recycle/Incinerate

RECYCLING FACILITY:

Salesco Systems USA, Inc. - AZ
5736 West Jefferson Street
Phoenix, AZ 85043
Phone: (602) 233-2955

By accepting the waste products described in the manifest referenced above, Salesco Systems USA, Inc. - AZ (Salesco) certifies to the generator that the transport, storage, processing and disposal methods employed by Salesco are in accordance with the Toxic Substance Control Act, Federal Regulations DOT 49 CFR, OSHA 29 CFR, EPA 40 CFR and applicable laws of the city of Phoenix, the county of Maricopa and the State of Arizona.

This material has been disposed of via recycle/incineration, recycle/landfill, direct incineration, or direct landfill as indicated above.

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Tracy Powers

Company Official, Records Manager

7/16/98

Date



5/28/1999/

LONG BEACH DIVISION ACCUMULATION REPORT

CONTAINER NUMBER	START DATE	AGE	WASTE DESCRIPTION	Container Weight	Comments
983577	5/29/98		PCB light ballast	274	

MAN# 98309236 6/30/98

IN CASE OF EMERGENCY OR SPILL, CALL THE NATIONAL RESPONSE CENTER 1-800-424-8802; WITHIN CALIFORNIA, CALL 1-800-852-7272

GENERATOR
TRANSPORTER
FACILITY

UNIFORM HAZARDOUS WASTE MANIFEST		Generator's US EPA ID No. CAD00837804409296		Manifest Document No. 296		2. Page 1 of 1		Information in the shaded areas is not required by Federal law.					
3. Generator's Name and Mailing Address Douglas Aircraft Company, MS D009-0020 3855 Lakewood Blvd., Long Beach, CA 90848						A. State Manifest Document Number 98309296							
4. Generator's Phone ((562) 436-6524						B. State Generator's ID HA EF36006814							
5. Transporter 1 Company Name Allwaste Transportation and Remediation				6. US EPA ID Number CAD063547996		C. State Transporter's ID							
7. Transporter 2 Company Name						D. Transporter's Phone (800) 321-1030							
8. US EPA ID Number						E. State Transporter's ID							
9. Designated Facility Name and Site Address Salesco Systems USA, Inc. 5736 West Jefferson Phoenix, AZ 85043						F. Transporter's Phone							
10. US EPA ID Number AZD983473539						G. State Facility's ID AZD983473539							
11. US DOT Description (including Proper Shipping Name, Hazard Class, and ID Number)						12. Containers No. Type		13. Total Quantity		14. Unit Wt/Vol		15. Waste Number	
a. RQ, Environmentally hazardous substances, solid, n.o.s. (Polychlorinated biphenyls), 9, UN3077, PGIII						1001		70.65		K		201	
b.												PCB	
c.													
d.													
16. Additional Descriptions for Materials Listed Above 11a. 6801 PCB light ballast Roll off Box #250 Out of service date: 8/3/98						17. Handling Codes for Wastes Listed Above 01107							
15. Special Handling Instructions and Additional Information 24 Hour Emergency Telephone Number (800) 424-9300 (Chemtrec), DOT ERG#11a) 171													
16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.													
Printed/Typed Name Marcia Sattgast						Signature <i>Marcia Sattgast</i>				Month Day Year 08 15 98			
17. Transporter 1 Acknowledgement of Receipt of Materials Printed/Typed Name James Papillon						Signature <i>James Papillon</i>				Month Day Year 08 25 98			
18. Transporter 2 Acknowledgement of Receipt of Materials Printed/Typed Name						Signature				Month Day Year			
19. Discrepancy Indication Space													
20. Facility Owner or Operator Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19. Printed/Typed Name R. Colony						Signature <i>R. Colony</i>				Month Day Year 09 28 98			

DO NOT WRITE BELOW THIS LINE.
 SAFETY HEALTH AND ENVIRONMENTAL AFFAIRS

Yellow: TSDf SENDS THIS COPY TO GENERATOR WITHIN 30 DAYS.
 (Generators who submit hazardous waste for transport out-of-state, produce completed copy of this copy and send to DTSC within 30 days.)

SEP 17 1998



CERTIFICATE OF RECYCLING AND/OR DISPOSAL

CUSTOMER :

Boeing/Douglas Aircraft Co.
3855 Lakewood Blvd. MSD009-0020
Long Beach CA 90846

GENERATOR SITE:

The Boeing Company
3855 Lakewood Blvd.
Long Beach CA 90846

ISSUED FOR:

Manifest Number/Bill of Lading No.: 09296
Waste Description Class: B90 Non-Leaking PCB Lamp Ballast
Date Received: August 28, 1998
Date Processed at Salesco: September 2, 1998
Waste Disposal Method: Recycle/Incinerate

SAFETY
ENVIRONMENT
SEP 17 1998

RECYCLING FACILITY:

Salesco Systems USA, Inc. - AZ
5736 West Jefferson Street
Phoenix, AZ 85043
Phone: (602) 233-2955

By accepting the waste products described in the manifest referenced above, Salesco Systems USA, Inc. - AZ (Salesco) certifies to the generator that the transport, storage, processing and disposal methods employed by Salesco are in accordance with the Toxic Substance Control Act, Federal Regulations DOT 49 CFR, OSHA 29 CFR, EPA 40 CFR and applicable laws of the city of Phoenix, the county of Maricopa and the State of Arizona.

This material has been disposed of via recycle/incineration, recycle/landfill, direct incineration, or direct landfill as indicated above.

Furthermore, under civil and criminal penalties of law for the making or submission of false or fraudulent statements or representations (18 U.S.C. 1001 and 15 U.S.C. 2615), I certify that the information contained in or accompanying this document is true, accurate, and complete. As to the identified section(s) of this document for which I cannot personally verify truth and accuracy, I certify as the company official having supervisory responsibility for the persons who, acting under my direct instructions, made the verification that this information is true, accurate, and complete.

Tracy Powers

Company Official, Records Manager

9/3/98

Date



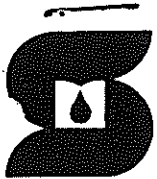
IN CASE OF EMERGENCY OR SPILL, CALL THE NATIONAL RESPONSE CENTER 1-800-424-8802; WITHIN CALIFORNIA, CALL 1-800-852-7550

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator's US EPA ID No. CAD00837804409		Manifest Document No. 3115		2. Page 1 of 1		Information in the shaded areas is not required by Federal law.			
3. Generator's Name and Mailing Address Douglas Aircraft Company, MS D009-0020 3855 Lakewood Blvd., Long Beach, CA 90846						A. State Manifest Document Number 98309315					
4. Generator's Phone ((562) 496 - 6524						B. State Generator's ID HA EF 36006814					
5. Transporter 1 Company Name Salesco Systems USA, Inc.						C. State Transporter's ID AZD983473539					
6. US EPA ID Number AZD983473539						D. Transporter's Phone (602) 233-2955					
7. Transporter 2 Company Name						E. State Transporter's ID					
8. US EPA ID Number						F. Transporter's Phone					
9. Designated Facility Name and Site Address Salesco Systems USA, Inc. 5736 West Jefferson Phoenix, AZ 85043						G. State Facility's ID AZD983473539					
10. US EPA ID Number AZD983473539						H. Facility's Phone (602) 233-2955					
11. US DOT Description (including Proper Shipping Name, Hazard Class, and ID Number)						12. Containers No. Type		13. Total Quantity		14. Unit Wt/Vol	
a. RQ, Environmentally hazardous substances, solid, n.o.s. (Polychlorinated biphenyls). 9. UN3077, PGII						001 DM		20761		K	
b.										State 261	
c.										EPA/Other PCB2	
d.										State EPA/Other	
15. Additional Descriptions for Materials Listed Above 11a. 6801. PCB light ballast						K. Handling Codes for Wastes Listed Above a. 01/07 b. c. d.					
15. Special Handling Instructions and Additional Information 24 Hour Emergency Telephone Number (800) 424- 9300 (Chemtrec). DOT ERG#11a) 171 Container number 98-4885 Out of service date: 07/22/98											
16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.											
Printed/Typed Name DAVID M. HENDERICKSON				Signature <i>[Signature]</i>				Month Day Year 09/02/98			
17. Transporter 1 Acknowledgement of Receipt of Materials											
Printed/Typed Name Peter Anderson				Signature <i>[Signature]</i>				Month Day Year 09/02/98			
18. Transporter 2 Acknowledgement of Receipt of Materials											
Printed/Typed Name				Signature				Month Day Year			
19. Discrepancy Indication Space											
20. Facility Owner or Operator Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.											
Printed/Typed Name <i>[Signature]</i>				Signature <i>[Signature]</i>				Month Day Year 09/08/98			

SAFETY HEALTH AND ENVIRONMENTAL AFFAIRS NOT WRITE BELOW THIS LINE.

SEP 22 1998

Yellow: TSDF SENDS THIS COPY TO GENERATOR WITHIN 30 DAYS.
(Generators who submit hazardous waste for transport out-of-state, produce complete copy of this copy and send to DTSC within 30 days.)



SAFETY HEALTH AND
ENVIRONMENTAL AFFAIRS
SEP 22 1998

CERTIFICATE OF RECYCLING AND/OR DISPOSAL

CUSTOMER :

Ecology Controls
20846 Normandie Ave.
Torrance CA 90502

GENERATOR SITE:

Douglas Aircraft Company, MS D009-0020
3855 Lakewood Blvd.
Long Beach CA 90846

ISSUED FOR:

Manifest Number/Bill of Lading No.: 09315
Waste Description Class: B90 Non-Leaking PCB Lamp Ballast
Date Received: September 8, 1998
Date Processed at Salesco: September 12, 1998
Waste Disposal Method:

RECYCLING FACILITY:

Salesco Systems USA, Inc. - AZ
5736 West Jefferson Street
Phoenix, AZ 85043
Phone: (602) 233-2955

By accepting the waste products described in the manifest referenced above, Salesco Systems USA, Inc. - AZ (Salesco) certifies to the generator that the transport, storage, processing and disposal methods employed by Salesco are in accordance with the Toxic Substance Control Act, Federal Regulations DOT 49 CFR, OSHA 29 CFR, EPA 40 CFR and applicable laws of the city of Phoenix, the county of Maricopa and the State of Arizona.

This material has been disposed of via recycle/incineration, recycle/landfill, direct incineration, or direct landfill as indicated above.

Furthermore, under civil and criminal penalties of law for the making or submission of false or fraudulent statements or representations (18 U.S.C. 1001 and 15 U.S.C. 2615), I certify that the information contained in or accompanying this document is true, accurate, and complete. As to the identified section(s) of this document for which I cannot personally verify truth and accuracy, I certify as the company official having supervisory responsibility for the persons who, acting under my direct instructions, made the verification that this information is true, accurate, and complete.

Tracy Powers

Company Official, Records Manager

9/17/98

Date



**UNIFORM HAZARDOUS
WASTE MANIFEST**

1. Generator's US EPA ID No.

Manifest Document No.

2. Page 1

Information in the shaded areas
is not required by Federal law.

CAD008378044-094111

of 1

3. Generator's Name and Mailing Address

Douglas Aircraft Company, MS D009-0020
3855 Lakewood Blvd., Long Beach, CA 90846

4. Generator's Phone (562) 496-6524

A. State Manifest Document Number

98309411

B. State Generator's ID

HAEF36006814

C. State Transporter's ID

D. Transporter's Phone

(602) 233-2955

5. Transporter 1 Company Name

Salesco Systems USA, Inc.

6. US EPA ID Number

AZD983473539

7. Transporter 2 Company Name

8. US EPA ID Number

E. State Transporter's ID

F. Transporter's Phone

9. Designated Facility Name and Site Address

Salesco Systems USA, Inc. (1)
5736 West Jefferson
Phoenix, AZ 85043

10. US EPA ID Number

AZD983473539

G. State Facility ID

AZD983473539

H. Facility's Phone

(602) 233-2955

11. US DOT Description (including Proper Shipping Name, Hazard Class, and ID Number)

a. RQ. Waste Environmentally hazardous substances, solid,
n.o.s. (Polychlorinated biphenyls), 9, UN3077, PGIII

12. Containers

No. Type

001 DM

13. Total

Quantity

36

14. Unit

Wt/Vol

K

I. Waste Number

State

281

EPA/Other

PCB2

b.

c.

d.

15. Additional Descriptions for Materials Listed Above

11a. PCB contaminated debris

Ref. to number 6303

K. Handling Codes for Wastes Listed Above

07

15. Special Handling Instructions and Additional Information

24 Hour Emergency Telephone Number (800) 424-9300 (Chemtrec). DOT ERG#11a) 171

Container number: 98-4932.

Out of service date: 07/24/98.

16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations.

If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.

Printed/Typed Name

Joe R. Montoya

Signature

Joe R. Montoya

Month Day Year

10 20 98

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name

John H. Hinojosa

Signature

John H. Hinojosa

Month Day Year

10 20 98

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name

Signature

Month Day Year

19. Discrepancy Indication Space

20. Facility Owner or Operator Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.

Printed/Typed Name

Joe R. Montoya

Signature

Joe R. Montoya

Month Day Year

10 22 98

SAFETY HEALTH AND
ENVIRONMENTAL AFFAIRS

DO NOT WRITE BELOW THIS LINE.

Yellow: TSDf SENDS THIS COPY TO GENERATOR WITHIN 30 DAYS
(Generators who submit hazardous waste for transport out-of-state,
produce completed copy of this copy and send to DTSC within 30 days.)

IN CASE OF EMERGENCY OR SPILL, CALL THE NATIONAL RESPONSE CENTER 1-800-424-8802: WITHIN CALIFORNIA, CALL 1-800-852-7550



CERTIFICATE OF RECYCLING AND/OR DISPOSAL

CUSTOMER :

Ecology Control Industries
20846 Normandie Avenue
Torrance CA 90502

GENERATOR SITE:

Douglas Aircraft Co., M/S D009-D020
3855 Lakewood Blvd.
Long Beach CA 90846

SAFETY HEALTH AND
ENVIRONMENTAL AFFAIRS

NOV 10 1998

ISSUED FOR:

Manifest Number/Bill of Lading No.: 09411
Waste Description Class: A93 PCB Dirt and Debris (<500)
Date Received: October 22, 1998
Date Processed at Salesco: October 22, 1998
Waste Disposal Method: Incinerate

RECYCLING FACILITY:

Salesco Systems USA, Inc. - AZ
5736 West Jefferson Street
Phoenix, AZ 85043
Phone: (602) 233-2955

By accepting the waste products described in the manifest referenced above, Salesco Systems USA, Inc. - AZ (Salesco) certifies to the generator that the transport, storage, processing and disposal methods employed by Salesco are in accordance with the Toxic Substance Control Act, Federal Regulations DOT 49 CFR, OSHA 29 CFR, EPA 40 CFR and applicable laws of the city of Phoenix, the county of Maricopa and the State of Arizona.

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Tracy Powers

Company Official, Records Manager

11/2/98

Date



UNIFORM HAZARDOUS
WASTE MANIFEST

Generator's US EPA ID No.

Manifest Document

2. Page 1

Information in the shaded areas
is not required by Federal law.

CAD00837804409464

of 1

3. Generator's Name and Mailing Address

Douglas Aircraft Company, MS D009- 0020
3855 Lakewood Blvd., Long Beach, CA 90846

4. Generator's Phone ((562) 496 - 6524

5. Transporter 1 Company Name

Salesco Systems USA, Inc.

6. US EPA ID Number

AZD983473539

7. Transporter 2 Company Name

8. US EPA ID Number

9. Designated Facility Name and Site Address

Salesco Systems USA, Inc.
5736 West Jefferson
Phoenix, AZ 85043

10. US EPA ID Number

AZD983473539

A. State Manifest Document Number

98309464

B. State Generator's ID

HAEF36006814

C. State Transporter's ID

D. Transporter's Phone (602) 233-2955

E. State Transporter's ID

F. Transporter's Phone

G. State Facility's ID

AZD983473539

H. Facility's Phone

(602) 233-2955

11. US DOT Description (including Proper Shipping Name, Hazard Class, and ID Number)

a. RQ. Environmentally hazardous substances, solid,
n.o.s. (Polychlorinated biphenyls), 9, UN3077, PGIII

003 DM00959 K

12. Containers

No.

Type

13. Total
Quantity

14. Unit
Wt/Vol

15. Waste Number

State

EPA/Other

PCB2

State

EPA/Other

State

EPA/Other

State

EPA/Other

State

EPA/Other

State

EPA/Other

State

EPA/Other

State

EPA/Other

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EPA/Other

State

EPA/Other

J. Additional Descriptions for Materials Listed Above

11a. 6801. PCB light ballast 993K-80

K. Handling Codes for Wastes Listed Above

a. 101/07

b.

c.

d.

16. Special Handling Instructions and Additional Information

24 Hour Emergency Telephone Number (800) 424- 9300 (Chemtrec). DOT ERG#11a) 171

Container number: 98-6806, Out of service date: 10/02/98

Container number: 98-7376, Out of service date: 10/16/98

Container number: 98-7377, Out of service date: 10/16/98

16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations.

If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.

Printed/Typed Name

DAVID M. HENDRICKSON

Signature

DAVID M. HENDRICKSON

Month

11

Day

10

Year

98

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name

STEVEN ANDERSON

Signature

STEVEN ANDERSON

Month

11

Day

10

Year

98

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name

Signature

Month

Day

Year

19. Discrepancy Indication Space

20. Facility Owner or Operator Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.

Printed/Typed Name

CECIL PHAM

Signature

CECIL PHAM

Month

11

Day

11

Year

98

DO NOT WRITE BELOW THIS LINE.

Yellow:

TSDF SENDS THIS COPY TO GENERATOR WITHIN 30 DAYS.
(Generators who submit hazardous waste for transport out-of-state,
produce completed copy of this copy and send to DTSC within 30 days.)

JAN 07 1999

98309464
IN CASE OF EMERGENCY OR SPILL, CALL THE NATIONAL RE. SE CENTER 1-800-424-8802: WITHIN CALIFORNIA, CALL 1-800-852-7525



CERTIFICATE OF RECYCLING AND/OR DISPOSAL

CUSTOMER :

Ecology Control Industries
20846 Normandie Avenue
Torrance CA 90502

GENERATOR SITE:

Douglas Aircraft Co.
3855 Lakewood Blvd. MS D009-0020
Long Beach CA 90846

ISSUED FOR:

Manifest Number/Bill of Lading No.: 09464
Waste Description Class: B90 Non-Leaking PCB Lamp Ballast
Date Received: November 16, 1998
Date Processed at Salesco: November 16, 1998
Waste Disposal Method: Recycle/Incinerate

RECYCLING FACILITY:

Salesco Systems USA, Inc. - AZ
5736 West Jefferson Street
Phoenix, AZ 85043
Phone: (602) 233-2955

By accepting the waste products described in the manifest referenced above, Salesco Systems USA, Inc. - AZ (Salesco) certifies to the generator that the transport, storage, processing and disposal methods employed by Salesco are in accordance with the Toxic Substance Control Act, Federal Regulations DOT 49 CFR, OSHA 29 CFR, EPA 40 CFR and applicable laws of the city of Phoenix, the county of Maricopa and the State of Arizona.

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Regina Ong

Company Official, Records Department

12/10/98

Date



Shipment No. 315-98

Manifest Worksheet

0/98

CONTAINER COUNT AND TOTAL WEIGHT

MANIFEST: 98309464

TSDf: Salesco Systems USA, Inc.

Seq No	Pge No	Line No	Cont No	TSD Profile	Cont Size	EP Bk	Erg No	R Q	Proper Shipping Name	Div	PG	Zone	PIH	Cont MP	Total Qty	Unit Wt	Waste No	EPA Other		
1	1	11a	986806	6801	55	non-bulk	171	RQ	Waste Environmentally hazardous substances, solid, n.o.s.	9	III			MP DM	342	K	261	PCB2		
2	1	11a	987376	6801	55	non-bulk	171	RQ	Waste Environmentally hazardous substances, solid, n.o.s.	9	III			MP DM	357	K	261	PCB2		
3	1	11a	987377	6801	55	non-bulk	171	RQ	Waste Environmentally hazardous substances, solid, n.o.s.	9	III			MP DM	260	K	261	PCB2		
Page 1, Line 11a Manifest Line Item 1										X	RQ: Environmentally hazardous substances, solid, n.o.s. (Polychlorinated biphenyls) 9; UN3077; PGII									
										003	DM	00959	K							

11a. 6801. PCB light ballast

IN CASE OF EMERGENCY OR SPILL, CALL THE NATIONAL RESPONSE CENTER 1-800-424-8802. WITHIN CALIFORNIA, CALL 1-800-852-7550

GENERATOR

TRANSPORTER

FACILITY

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator's US EPA ID No.	Manifest Document No.	2. Page 1 of 1	Information in the shaded areas is not required by Federal law.
3. Generator's Name and Mailing Address Douglas Aircraft Company, MS D009-0020 3855 Lakewood Blvd. Long Beach, CA 90846		CAD00837804409502		A. State Manifest Document Number 98309502	
4. Generator's Phone (562) 496-6524		6. US EPA ID Number AZD983473539		B. State Generator's ID HAEF36006814	
5. Transporter 1 Company Name Salesco Systems USA, Inc.		8. US EPA ID Number		C. State Transporter's ID	
7. Transporter 2 Company Name		10. US EPA ID Number		D. Transporter's Phone (602) 233-2955	
9. Designated Facility Name and Site Address Salesco Systems USA, Inc. 5736 West Jefferson Phoenix, AZ 85043		12. Containers No. Type		E. State Transporter's ID	
11. US DOT Description (including Proper Shipping Name, Hazard Class, and ID Number) a. RQ, Environmentally hazardous substances, solid, n.o.s. (Polychlorinated biphenyls), 9, UN3077, PGIII		13. Total Quantity 006 DM01912 K		F. Transporter's Phone	
b.				G. State Facility's ID	
c.				H. Facility's Phone (602) 233-2955	
d.				I. Waste Number State: 281 EPA/Other: PCB2	
J. Additional Descriptions for Materials Listed Above 11a. 6801, PCB light ballast		K. Handling Codes for Wastes Listed Above			
15. Special Handling Instructions and Additional Information 24 Hour Emergency Telephone Number (800) 424-9300 (Chemtrec). DOT ERG#11a) 171 Container number 98-8062, Out of service date: 11/30/98 Container number 98-8661, Out of service date: 11/25/98 Container number 98-8773, Out of service date: 11/30/98 Container number 98-8774, Out of service date: 11/30/98 Container number 98-8778, Out of service date: 11/30/98 Container number 98-8779, Out of service date: 11/30/98					
16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.					
Printed/Typed Name Marcia Sattgast		Signature <i>Marcia Sattgast</i>		Month Day Year 12/10/98	
17. Transporter 1 Acknowledgement of Receipt of Materials Printed/Typed Name Rein Amuroso		Signature <i>Rein Amuroso</i>		Month Day Year 12/10/98	
18. Transporter 2 Acknowledgement of Receipt of Materials Printed/Typed Name		Signature		Month Day Year	
19. Discrepancy Indication Space					
20. Facility Owner or Operator Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19. Printed/Typed Name Lee Pham					
Signature <i>Lee Pham</i>				Month Day Year 12/15/98	

DO NOT WRITE BELOW THIS LINE.

SAFETY HEALTH AND ENVIRONMENTAL AFFAIRS

Yellow:

TSDF SENDS THIS COPY TO GENERATOR WITHIN 30 DAYS.
(Generators who submit hazardous waste for transport out of state, produce completed copy of this copy and send to DTSC within 30 days.)



CERTIFICATE OF RECYCLING AND/OR DISPOSAL

CUSTOMER :

Ecology Control Industries
20846 Normandie Avenue
Torrance CA 90502

GENERATOR SITE:

Douglas Aircraft Co.
3855 Lakewood Blvd. MS D009-0020
Long Beach CA 90846

ISSUED FOR:

Manifest Number/Bill of Lading No.: 09502
Waste Description Class: B90 Non-Leaking PCB Lamp Ballast
Date Received: December 15, 1998
Date Processed at Salesco: December 15, 1998
Waste Disposal Method: Recycle Incinerate

RECYCLING FACILITY:

Salesco Systems USA, Inc. - AZ
5736 West Jefferson Street
Phoenix, AZ 85043
Phone: (602) 233-2955

By accepting the waste products described in the manifest referenced above, Salesco Systems USA, Inc. - AZ (Salesco) certifies to the generator that the transport, storage, processing and disposal methods employed by Salesco are in accordance with the Toxic Substance Control Act, Federal Regulations DOT 49 CFR, OSHA 29 CFR, EPA 40 CFR and applicable laws of the city of Phoenix, the county of Maricopa and the State of Arizona.

This material has been disposed of via recycle/incineration, recycle/landfill, direct incineration, or direct landfill as indicated above.

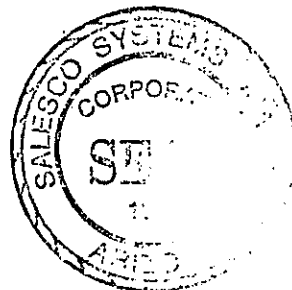
Furthermore, under civil and criminal penalties of law for the making or submission of false or fraudulent statements or representations (18 U.S.C. 1001 and 15 U.S.C. 2615), I certify that the information contained in or accompanying this document is true, accurate, and complete. As to the identified section(s) of this document for which I cannot personally verify truth and accuracy, I certify as the company official having supervisory responsibility for the persons who, acting under my direct instructions, made the verification that this information is true, accurate, and complete.

Regina Ong

Company Official, Records Department

12/28/98

Date



Manifest Worksheet

1/98

CONTAINER COUNT AND TOTAL WEIGHT			
5 gal: 0	55 gal: 6	Total No. of Containers: 6	
15 gal: 0	85 gal: 0	Gross Weight: lbs: 1,390	
30 gal: 0	Other: 0		

MANIFEST: 98309502

TSDF: Salesco Systems USA, Inc.

Seq No	Pge No	Line No	Cont No	TSD Profile	Cont Size	LP Blk	Erg No	R ID	Proper Shipping Name	Div	RC	Zone	PIH	Cont MP Type	Total Qty	Unit Wt Vol	Waste No. State	EPA Other
1	1	11a	988062	6801	55	non-bulk	171	RQ	Waste Environmentally hazardous substances, solid, n.o.s.	9	III			MP DM	205	K	261	PCB2
2	1	11a	988661	6801	55	non-bulk	171	RQ	Waste Environmentally hazardous substances, solid, n.o.s.	9	III			MP DM	241	K	261	PCB2
3	1	11a	988773	6801	55	non-bulk	171	RQ	Waste Environmentally hazardous substances, solid, n.o.s.	9	III			MP DM	228	K	261	PCB2
4	1	11a	988774	6801	55	non-bulk	171	RQ	Waste Environmentally hazardous substances, solid, n.o.s.	9	III			MP DM	263	K	261	PCB2
5	1	11a	988778	6801	55	non-bulk	171	RQ	Waste Environmentally hazardous substances, solid, n.o.s.	9	III			MP DM	222	K	261	PCB2
6	1	11a	988779	6801	55	non-bulk	171	RQ	Waste Environmentally hazardous substances, solid, n.o.s.	9	III			MP DM	231	K	261	PCB2

Page 1, Line 11a Manifest Line Item 1	X	RQ Environmentally hazardous substances, solid, n.o.s. (Polychlorinated biphenyls) 9 UN3077 PGIII	906	DM	01390	K	261	11a. 6801. PCB light ballast
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Boeing Commercial Airplane Group

Outbound Manifests

<u>Manifest</u>	<u>Am.</u>	<u>OSD</u>	<u>Type</u>	<u>Shipped</u> 1	<u>Received</u>	<u>Sent To</u>	<u>Process</u>	
• 98309548	2 DM	12/17/98	Ballast	01/14/99	01/18/99	Salesco	01/18/99	406 kg
• 95295727	4	See Below	See Below	02/19/99	02/21/99	Salesco	See Below	295 kg
	1 DF	12/04/98	Oil				03/01/99	
	1 DM	12/08/98	Debris				03/01/99	
	2 DM	01/05/99	Ballast				03/01/99	
• 95295802	1 DM	01/05/99	Ballast	03/18/99	03/23/99	Salesco	03/24/99	275 kg
• 95295832	2	See Below	See Below	04/21/99	04/26/99	Salesco	See Below	51 kg
	1 DF	03/31/99	Debris				04/29/99	
	1 DF	03/31/99	Oil				04/29/99	
• 95295906	11	See Below	See Below	05/04/99	05/05/99	Safety Kleen	See Below	2,377 kg
96673162	2 DM	02/20/99	XFMRS	05/12/99	05/13/99	SK(UT)	05/15/99	
96673162	9 DM	02/22/99	Debris	05/12/99	05/13/99	SK(UT)	06/14/99	
• 95295922	38	See Below	See Below	05/29/99	06/01/99	Salesco	See Below	14,157 kg
	1 CM	05/29/99	XFMRs				06/14/99	
	17 DM	05/29/99	Oil				06/01/99	
	20 DM	05/20/99	Oil				06/01/99	
• 95295943	3	See Below	See Below	06/08/99	06/09/99	Salesco	See Below	9,280 kg
	1 CM	05/29/99	Oil				06/15/99	
	1 CM	05/29/99	XFMR				06/15/99	
	1 CM	06/08/99	Oil				06/15/99	
• 95295937	1 DM	03/22/99	Ballast	06/11/99	06/16/99	Salesco	06/24/99	9,280 kg 162
• 95295950	1 CF	05/29/99	Debris	06/11/99	06/16/99	Salesco	04/10/00	176 kg
• 98309425	1 DM	05/18/99	Ballast	07/15/99	07/19/99	Salesco	07/26/99	116 kg
• 95751480	3	See Below	See Below	08/20/99	08/25/99	Salesco	See Below	247 kg
	1 DM	07/12/99	Debris					
	2 DM	06/17/99	Ballast				09/01/99	
• 99541626	19 DM	09/27/99	Oil	09/29/99	10/07/99	Safety Kleen	See Below	3,549 kg
01993182				10/08/99	10/12/99	SK(TX)	01/10/00	
• 99541658	1 DM		Ballast	10/15/99	10/20/99	Salesco	10/27/99	2,62 kg
• 99541719	1 DM		Debris	11/23/99	12/07/99	Salesco	12/21/99	45 kg
• 99541740	3	See Below	See Below	12/16/99	12/20/99	Salesco	See Below	422 kg
	1 DM	10/02/99	Oil				12/29/99	
	1 DM	09/22/99	Ballast				12/27/99	
	1 DM	09/27/99	Oil				12/29/99	
• 99541800	5 DM	11/19/99	Ballast	01/26/00	01/31/00	Salesco	02/04/00	1,488 kg
• 99541856	1 DM	12/09/99	Ballast	03/0800	03/13/00	Salesco	03/17/00	332 kg
• 99541906	2	See Below	See Below	05/03/00	05/08/00	Salesco	See Below	256 kg

	1 DF	03/20/00	Debris					
	1 DM	03/09/00	Ballast				05/15/00	
20243225	2 DM	03/30/00	Ballast	06/15/00	06/21/00	Salesco	07/03/00	
• 20243391	8	See Below	See Below	07/20/00				
	7 CF	07/10/00	PCB Caps					
	1 DM							2,820 kg
• 95296796	16	See Below	See Below	01/13/98	01/15/98	Salesco	See Below	3,704 kg
	9 DM	11/26/97	Ballast				01/21/98	
	7 DM	11/26/97	Debris				01/15/98	
• 95295644	5 DM	02/08/98	Oil	03/24/98	03/24/98	Rollins	06/23/98	1,423 kg
• 95295613	1 CM	02/12/98	XFMR	02/09/98	02/11/98	US Ecology	See Below	2,046 kg
98034	1 TT	02/08/98	Oil	07/27/98	07/28/98	Laidlaw	08/06/98	
• 95295679	7 DM	01/28/98	Ballast	04/14/98	04/17/98	Salesco	04/25/98	2,721 kg
• 98309230	7 Dm	04/01/98	Ballast	06/25/98	06/26/98	Salesco	06/30/98	1912 kg
• 98309236	1 DM	05/29/98	Ballast	06/30/98	07/05/98	Salesco	07/09/98	274 kg
• 98309296	1 CM	08/03/98	Ballast	08/25/98	08/28/98	Salesco	09/02/98	10,651 kg
• 98309315	1 DM	07/22/98	Ballast	09/02/98	09/08/98	Salesco	09/12/98	207 kg
• 98309411	1 DM	07/24/98	Debris	10/20/98	10/22/98	Salesco	10/22/98	36 kg
• 98309464	3 DM	10/02/98	Ballast	11/10/98	11/16/98	Salesco	11/16/98	959 kg
98309502	6 DM	11/25/98	Ballast	12/10/98	12/15/98	Salesco	12/15/98	1412 kg

**ANNUAL DOCUMENT LOG
OF THE DISPOSITION OF PCBs AND PCB ITEMS
FOR THE PERIOD 1/1/98 THROUGH 12/31/98**

FACILITY NAME: LONG BEACH DIVISION

ADDRESS: 3855 LAKEWOOD BOULEVARD
LONG BEACH, CA 90846

EPA ID NUMBER: CAD008378044

1. PCB waste that was placed into storage for disposal or disposed during the 1998 calendar year.

Reference Table 1.

2. PCB Transformers remaining in service as of 12/31/98:

LOCATION	SERIAL NUMBER	QUANTITY OF PCBs (Kg)
B/4 (COL 19A)	18660	2200
B/6 (OUTSIDE)	GM202446	1936
B /12 (OUTSIDE)	17949	2200
B/25A (OUTSIDE)	20051-A1	1061
B/26 (OUTSIDE)	9757-62	2200
B/34 (BLASTWALL)	854761	853
TOTALS	6 PCB TRANSFORMERS	10,450 Kg OF PCBs

3. Total Number of Large High or Low Voltage PCB Capacitors in service as of 12/31/98 = 198
4. Total Weight of any PCBs and PCB Items in PCB Containers as of 12/31/98 = 0 Kg

Revised 8/24/99 to include Summary info as shown on Table 1.

TABLE 1: PCB WASTE THAT WAS PLACED INTO STORAGE FOR DISPOSAL OR DISPOSED DURING 1998

MANIFEST NUMBER	CONTAINER QUANTITY/TYPE	PCB ARTICLE CONTAINER#	CONTENTS	QUANTITY (Kg)	DATE REMOVED FROM SERVICE	DATE PLACED IN TRANSPORT	DATE OF DISPOSAL
95296796	(1) PCB ARTICLE CONTAINER	975749	PCB LIGHT BALLAST	285	20-Nov-97	13-Jan-98	21-Jan-98
95296796	(1) PCB ARTICLE CONTAINER	975829	PCB LIGHT BALLAST	285	26-Nov-97	13-Jan-98	21-Jan-98
95296796	(1) PCB ARTICLE CONTAINER	975830	PCB LIGHT BALLAST	213	26-Nov-97	13-Jan-98	21-Jan-98
95296796	(1) PCB ARTICLE CONTAINER	975831	PCB LIGHT BALLAST	224	26-Nov-97	13-Jan-98	21-Jan-98
95296796	(1) PCB ARTICLE CONTAINER	975832	PCB LIGHT BALLAST	233	26-Nov-97	13-Jan-98	21-Jan-98
95296796	(1) PCB ARTICLE CONTAINER	976263	PCB LIGHT BALLAST	270	19-Dec-97	13-Jan-98	21-Jan-98
95296796	(1) PCB ARTICLE CONTAINER	976264	PCB LIGHT BALLAST	262	19-Dec-97	13-Jan-98	21-Jan-98
95296796	(1) PCB ARTICLE CONTAINER	976265	PCB LIGHT BALLAST	305	19-Dec-97	13-Jan-98	21-Jan-98
95296796	(1) PCB ARTICLE CONTAINER	976266	PCB LIGHT BALLAST	274	19-Dec-97	13-Jan-98	21-Jan-98
95295613	TRANSFORMER	3019113	N/A	2046	8-Feb-98	9-Feb-98	11-Feb-98
95295644	(1) PCB CONTAINER	980877	PCB LIQUID > 500 PPM	328	9-Feb-98	24-Mar-98	23-Jun-98
95295644	(1) PCB CONTAINER	980878	PCB LIQUID > 500 PPM	334	8-Feb-98	24-Mar-98	23-Jun-98
95295644	(1) PCB CONTAINER	980879	PCB LIQUID > 500 PPM	328	8-Feb-98	24-Mar-98	23-Jun-98
95295644	(1) PCB CONTAINER	980880	PCB LIQUID > 500 PPM	103	9-Feb-98	24-Mar-98	23-Jun-98
95295644	(1) PCB CONTAINER	980881	PCB LIQUID > 500 PPM	340	8-Feb-98	24-Mar-98	23-Jun-98
95295679	(1) PCB ARTICLE CONTAINER	980571	PCB LIGHT BALLAST	205	28-Jan-98	14-Apr-98	25-Apr-98
95295679	(1) PCB ARTICLE CONTAINER	980761	PCB LIGHT BALLAST	293	4-Feb-98	14-Apr-98	25-Apr-98
95295679	(1) PCB ARTICLE CONTAINER	981116	PCB LIGHT BALLAST	299	16-Feb-98	14-Apr-98	25-Apr-98
95295679	(1) PCB ARTICLE CONTAINER	981117	PCB LIGHT BALLAST	237	16-Feb-98	14-Apr-98	25-Apr-98
95295679	(1) PCB ARTICLE CONTAINER	981118	PCB LIGHT BALLAST	300	16-Feb-98	14-Apr-98	25-Apr-98

TABLE 1: PCB WASTE THAT WAS PLACED INTO STORAGE FOR DISPOSAL OR DISPOSED DURING 1998

MANIFEST NUMBER	CONTAINER QUANTITY/TYPE	PCB ARTICLE CONTAINER#	CONTENTS	QUANTITY (Kg)	DATE REMOVED FROM SERVICE	DATE PLACED IN TRANSPORT	DATE OF DISPOSAL
95295679	(1) PCB ARTICLE CONTAINER	981119	PCB LIGHT BALLAST	214	16-Feb-98	14-Apr-98	25-Apr-98
95295679	(1) PCB ARTICLE CONTAINER	981120	PCB LIGHT BALLAST	94	16-Feb-98	14-Apr-98	25-Apr-98
98309230	(1) PCB ARTICLE CONTAINER	982296	PCB LIGHT BALLAST	272	1-Apr-98	25-Jun-98	30-Jun-98
98309230	(1) PCB ARTICLE CONTAINER	983833	PCB LIGHT BALLAST	269	10-Jun-98	25-Jun-98	30-Jun-98
98309230	(1) PCB ARTICLE CONTAINER	983834	PCB LIGHT BALLAST	291	10-Jun-98	25-Jun-98	30-Jun-98
98309230	(1) PCB ARTICLE CONTAINER	983835	PCB LIGHT BALLAST	259	10-Jun-98	25-Jun-98	30-Jun-98
98309230	(1) PCB ARTICLE CONTAINER	983836	PCB LIGHT BALLAST	265	10-Jun-98	25-Jun-98	30-Jun-98
98309230	(1) PCB ARTICLE CONTAINER	983837	PCB LIGHT BALLAST	277	10-Jun-98	25-Jun-98	30-Jun-98
98309230	(1) PCB ARTICLE CONTAINER	983838	PCB LIGHT BALLAST	279	10-Jun-98	25-Jun-98	30-Jun-98
98309236	(1) PCB ARTICLE CONTAINER	983577	PCB LIGHT BALLAST	274	29-May-98	30-Jun-98	09-Jul-98
98309296	(1) PCB ARTICLE CONTAINER	256	PCB LIGHT BALLAST	10651	03-Aug-98	25-Aug-98	02-Sep-98
98309315	(1) PCB ARTICLE CONTAINER	98-4885	PCB LIGHT BALLAST	207	22-Jul-98	02-Sep-98	12-Sep-98
98309411	(1) PCB CONTAINER	98-4932	DEBRIS	36	24-Jul-98	20-Oct-98	22-Oct-98
98309464	(1) PCB ARTICLE CONTAINER	98-6806	PCB LIGHT BALLAST	342	02-Oct-98	10-Nov-98	16-Nov-98
98309464	(1) PCB ARTICLE CONTAINER	98-7376	PCB LIGHT BALLAST	357	16-Oct-99	10-Nov-98	16-Nov-98
98309464	(1) PCB ARTICLE CONTAINER	98-7377	PCB LIGHT BALLAST	260	16-Oct-98	10-Nov-98	16-Nov-98
98309502	(1) PCB ARTICLE CONTAINER	98-8062	PCB LIGHT BALLAST	205	30-Nov-98	10-Dec-98	15-Dec-98
98309502	(1) PCB ARTICLE CONTAINER	98-8661	PCB LIGHT BALLAST	241	25-Nov-98	10-Dec-98	15-Dec-98
98309502	(1) PCB ARTICLE CONTAINER	98-8773	PCB LIGHT BALLAST	228	30-Nov-98	10-Dec-98	15-Dec-98
98309502	(1) PCB ARTICLE CONTAINER	98-8774	PCB LIGHT BALLAST	263	30-Nov-98	10-Dec-98	15-Dec-98

TABLE 1: PCB WASTE THAT WAS PLACED INTO STORAGE FOR DISPOSAL OR DISPOSED DURING 1998

MANIFEST NUMBER	CONTAINER QUANTITY/TYPE	PCB ARTICLE CONTAINER#	CONTENTS	QUANTITY (kg)	DATE REMOVED FROM SERVICE	DATE PLACED IN TRANSPORT	DATE OF DISPOSAL
98309502	(1) PCB ARTICLE CONTAINER	98-8778	PCB LIGHT BALLAST	222	30-Nov-98	10-Dec-98	15-Dec-98
98309502	(1) PCB ARTICLE CONTAINER	98-8779	PCB LIGHT BALLAST	231	30-Nov-98	10-Dec-98	15-Dec-98

SUMMARY :

(35) PCB ARTICLE CONTAINERS	19,386 Kg
(6) PCB CONTAINERS	1,469 Kg
(1) TRANSFORMER	2,046 Kg

**ANNUAL DOCUMENT LOG
OF THE DISPOSITION OF PCBs AND PCB ITEMS
FOR THE PERIOD 1/1/99 THROUGH 12/31/99**

FACILITY NAME: LONG BEACH DIVISION (C1)

ADDRESS: 3855 LAKEWOOD BOULEVARD
LONG BEACH, CA 90846

EPA ID NUMBER: CAD008378044

DATE PREPARED: 5/15/2000

1. PCB waste that was placed into storage for disposal or disposed during the 1999 calendar year.

Reference Table 1.

2. PCB Transformers remaining in service as of 12/31/99:

LOCATION	SERIAL NUMBER	QUANTITY OF PCBs (Kg)
B/4 (COL 19A)	18660	2200
B/6 (OUTSIDE)	GM202446	1936
B /12 (OUTSIDE)	17949	2200
B/25A (OUTSIDE)	20051-A1	1061
B/34 (BLASTWALL)	854761	853
TOTALS	6 PCB TRANSFORMERS	8,250 Kg OF PCBs

Note: The Transformer outside of B/26 (Serial #9797-62) was determined to be non PCB on 1/11/99 (Analytical results attached).

3. Total Number of Large High or Low Voltage PCB Capacitors in service as of 12/31/99 = 198
4. Total Weight of any PCBs and PCB Items in PCB Containers as of 12/31/99 = 0 Kg

TABLE 1: PCB WASTE THAT WAS PLACED INTO STORAGE FOR DISPOSAL OR DISPOSED DURING 1999

MANIFEST NUMBER	CONTAINER QUANTITY/TYPE	PCB ARTICLE CONTAINER#	CONTENTS	QUANTITY (Kg)	DATE REMOVED FROM SERVICE	DATE PLACED IN TRANSPORT	DATE OF DISPOSAL
98309548	(1) PCB ARTICLE CONTAINER	98-8790	PCB LIGHT BALLAST	281	1-Dec-98	14-Jan-99	18-Jan-99
98309548	(1) PCB ARTICLE CONTAINER	98-9320	PCB LIGHT BALLAST	153	17-Dec-98	14-Jan-99	18-Jan-99
95295727	(1) PCB CONTAINER	98-8891	PCB LIQUID > 500 PPM	5	4-Dec-98	19-Feb-99	1-Mar-99
95295727	(1) PCB CONTAINER	98-8989	DEBRIS	6	8-Dec-98	19-Feb-99	1-Mar-99
95295727	(1) PCB ARTICLE CONTAINER	99-0051	PCB LIGHT BALLAST	200	5-Jan-99	19-Feb-99	1-Mar-99
95295727	(1) PCB ARTICLE CONTAINER	99-0852	PCB LIGHT BALLAST	73	3-Feb-99	19-Feb-99	1-Mar-99
95295802	(1) PCB ARTICLE CONTAINER	99-0052	PCB LIGHT BALLAST	275	5-Jan-99	18-Mar-99	24-Mar-99
95295832	(1) PCB CONTAINER	99-2499	DEBRIS	2	31-Mar-99	21-Apr-99	29-Apr-99
95295832	(1) PCB CONTAINER	99-2498	PCB LIQUID > 500 PPM	3	31-Mar-99	21-Apr-99	29-Apr-99
95295906	TRANSFORMER	1566548	N/A	249	22-Mar-99	4-May-99	25-Jun-99
95295906	TRANSFORMER	1566549	N/A	246	20-Feb-99	4-May-99	25-Jun-99
95295906	(1) PCB CONTAINER	991468	DEBRIS	22	20-Feb-99	4-May-99	25-Jun-99
95295906	(1) PCB CONTAINER	991651	DEBRIS	223	23-Feb-99	4-May-99	25-Jun-99
95295906	(1) PCB CONTAINER	991652	DEBRIS	108	23-Feb-99	4-May-99	25-Jun-99
95295906	(1) PCB CONTAINER	991653	DEBRIS	235	23-Feb-99	4-May-99	25-Jun-99
95295906	(1) PCB CONTAINER	991848	DEBRIS	275	3-Mar-99	4-May-99	25-Jun-99
95295906	(1) PCB CONTAINER	991849	DEBRIS	235	3-Mar-99	4-May-99	25-Jun-99
95295906	(1) PCB CONTAINER	991850	DEBRIS	290	3-Mar-99	4-May-99	25-Jun-99
95295906	(1) PCB CONTAINER	991859	DEBRIS	262	3-Mar-99	4-May-99	25-Jun-99
95295906	(1) PCB CONTAINER	991860	DEBRIS	232	3-Mar-99	4-May-99	25-Jun-99
95295922	TRANSFORMER	337977	N/A	7272	29-May-99	29-May-99	14-Jun-99
95295922	(1) PCB CONTAINER	99-3983	PCB LIQUID < 500 PPM	192	29-May-99	29-May-99	1-Jun-99

TABLE 1: PCB WASTE THAT WAS PLACED INTO STORAGE FOR DISPOSAL OR DISPOSED DURING 1999

MANIFEST NUMBER	CONTAINER QUANTITY/TYPE	PCB ARTICLE CONTAINER#	CONTENTS	QUANTITY (Kg)	DATE REMOVED FROM SERVICE	DATE PLACED IN TRANSPORT	DATE OF DISPOSAL
95295922	(1) PCB CONTAINER	99-3984	PCB LIQUID < 500 PPM	192	29-May-99	29-May-99	1-Jun-99
95295922	(1) PCB CONTAINER	99-3965	PCB LIQUID < 500 PPM	192	29-May-99	29-May-99	1-Jun-99
95295922	(1) PCB CONTAINER	99-3970	PCB LIQUID < 500 PPM	192	29-May-99	29-May-99	1-Jun-99
95295922	(1) PCB CONTAINER	99-3969	PCB LIQUID < 500 PPM	192	29-May-99	29-May-99	1-Jun-99
95295922	(1) PCB CONTAINER	99-3973	PCB LIQUID < 500 PPM	192	29-May-99	29-May-99	1-Jun-99
95295922	(1) PCB CONTAINER	99-3971	PCB LIQUID < 500 PPM	192	29-May-99	29-May-99	1-Jun-99
95295922	(1) PCB CONTAINER	99-3980	PCB LIQUID < 500 PPM	192	29-May-99	29-May-99	1-Jun-99
95295922	(1) PCB CONTAINER	99-3978	PCB LIQUID < 500 PPM	192	29-May-99	29-May-99	1-Jun-99
95295922	(1) PCB CONTAINER	99-3981	PCB LIQUID < 500 PPM	192	29-May-99	29-May-99	1-Jun-99
95295922	(1) PCB CONTAINER	99-3977	PCB LIQUID < 500 PPM	192	29-May-99	29-May-99	1-Jun-99
95295922	(1) PCB CONTAINER	99-3972	PCB LIQUID < 500 PPM	192	29-May-99	29-May-99	1-Jun-99
95295922	(1) PCB CONTAINER	99-3968	PCB LIQUID < 500 PPM	192	29-May-99	29-May-99	1-Jun-99
95295922	(1) PCB CONTAINER	99-3974	PCB LIQUID < 500 PPM	192	29-May-99	29-May-99	1-Jun-99
95295922	(1) PCB CONTAINER	99-3975	PCB LIQUID < 500 PPM	192	29-May-99	29-May-99	1-Jun-99
95295922	(1) PCB CONTAINER	99-3979	PCB LIQUID < 500 PPM	192	29-May-99	29-May-99	1-Jun-99
95295922	(1) PCB CONTAINER	99-3976	PCB LIQUID < 500 PPM	192	29-May-99	29-May-99	1-Jun-99
95295922	(1) PCB CONTAINER	99-3961	PCB LIQUID < 50 PPM	189	29-May-99	29-May-99	1-Jun-99
95295922	(1) PCB CONTAINER	99-3960	PCB LIQUID < 50 PPM	189	29-May-99	29-May-99	1-Jun-99
95295922	(1) PCB CONTAINER	99-3946	PCB LIQUID < 50 PPM	189	29-May-99	29-May-99	1-Jun-99
95295922	(1) PCB CONTAINER	99-3964	PCB LIQUID < 50 PPM	189	29-May-99	29-May-99	1-Jun-99
95295922	(1) PCB CONTAINER	99-3962	PCB LIQUID < 50 PPM	189	29-May-99	29-May-99	1-Jun-99
95295922	(1) PCB CONTAINER	99-3958	PCB LIQUID < 50 PPM	189	29-May-99	29-May-99	1-Jun-99

TABLE 1: PCB WASTE THAT WAS PLACED INTO STORAGE FOR DISPOSAL OR DISPOSED DURING 1999

MANIFEST NUMBER	CONTAINER QUANTITY/TYPE	PCB ARTICLE CONTAINER#	CONTENTS	QUANTITY (Kg)	DATE REMOVED FROM SERVICE	DATE PLACED IN TRANSPORT	DATE OF DISPOSAL
95295922	(1) PCB CONTAINER	99-3948	PCB LIQUID < 50 PPM	189	29-May-99	29-May-99	1-Jun-99
95295922	(1) PCB CONTAINER	99-3963	PCB LIQUID < 50 PPM	189	29-May-99	29-May-99	1-Jun-99
95295922	(1) PCB CONTAINER	99-3947	PCB LIQUID < 50 PPM	189	29-May-99	29-May-99	1-Jun-99
95295922	(1) PCB CONTAINER	99-3959	PCB LIQUID < 50 PPM	189	29-May-99	29-May-99	1-Jun-99
95295922	(1) PCB CONTAINER	99-3950	PCB LIQUID < 50 PPM	189	29-May-99	29-May-99	1-Jun-99
95295922	(1) PCB CONTAINER	99-3949	PCB LIQUID < 50 PPM	189	29-May-99	29-May-99	1-Jun-99
95295922	(1) PCB CONTAINER	99-3952	PCB LIQUID < 50 PPM	189	29-May-99	29-May-99	1-Jun-99
95295922	(1) PCB CONTAINER	99-3951	PCB LIQUID < 50 PPM	189	29-May-99	29-May-99	1-Jun-99
95295922	(1) PCB CONTAINER	99-3957	PCB LIQUID < 50 PPM	189	29-May-99	29-May-99	1-Jun-99
95295922	(1) PCB CONTAINER	99-3956	PCB LIQUID < 50 PPM	189	29-May-99	29-May-99	1-Jun-99
95295922	(1) PCB CONTAINER	99-3955	PCB LIQUID < 50 PPM	189	29-May-99	29-May-99	1-Jun-99
95295922	(1) PCB CONTAINER	99-3954	PCB LIQUID < 50 PPM	189	29-May-99	29-May-99	1-Jun-99
95295922	(1) PCB CONTAINER	99-3953	PCB LIQUID < 50 PPM	189	29-May-99	29-May-99	1-Jun-99
95295922	(1) PCB CONTAINER	99-3945	PCB LIQUID < 50 PPM	30	29-May-99	29-May-99	1-Jun-99
95295943	(1) PCB CONTAINER	337977R	PCB RESIDUE < 500 PPM	135	29-May-99	8-Jun-99	15-Jun-99
95295943	TRANSFORMER	667954	N/A	9027	29-May-99	8-Jun-99	15-Jun-99
95295943	(1) PCB CONTAINER	667954R	PCB RESIDUE < 50 PPM	118	8-Jun-99	8-Jun-99	15-Jun-99
95295937	(1) PCB ARTICLE CONTAINER	992190	PCB LIGHT BALLAST	245	22-Mar-99	11-Jun-99	24-Jun-99
95295950	(1) PCB CONTAINER	993941	DEBRIS	176	29-May-99	11-Jun-99	10-Apr-00
98309425	(1) PCB ARTICLE CONTAINER	993655	PCB LIGHT BALLAST	116	18-May-99	15-Jul-99	26-Jul-99
95751480	(1) PCB CONTAINER	995426	DEBRIS	24	21-Jul-99	20-Aug-99	1-Sep-99
95751480	(1) PCB ARTICLE CONTAINER	994415	PCB LIGHT BALLAST	149	17-Jun-99	20-Aug-99	1-Sep-99

TABLE 1: PCB WASTE THAT WAS PLACED INTO STORAGE FOR DISPOSAL OR DISPOSED DURING 1999

MANIFEST NUMBER	CONTAINER QUANTITY/TYPE	PCB ARTICLE CONTAINER#	CONTENTS	QUANTITY (Kg)	DATE REMOVED FROM SERVICE	DATE PLACED IN TRANSPORT	DATE OF DISPOSAL
95751480	(1) PCB ARTICLE CONTAINER	995405	PCB LIGHT BALLAST	70	20-Jul-99	20-Aug-99	1-Sep-99
99541626	(1) PCB CONTAINERS	997130	PCB LIQUID < 500 PPM	193	27-Sep-99	29-Sep-99	9-Jan-00
99541626	(1) PCB CONTAINERS	997131	PCB LIQUID < 500 PPM	178	27-Sep-99	29-Sep-99	9-Jan-00
99541626	(1) PCB CONTAINERS	997132	PCB LIQUID < 500 PPM	178	27-Sep-99	29-Sep-99	9-Jan-00
99541626	(1) PCB CONTAINERS	997133	PCB LIQUID < 500 PPM	180	27-Sep-99	29-Sep-99	9-Jan-00
99541626	(1) PCB CONTAINERS	997134	PCB LIQUID < 500 PPM	185	27-Sep-99	29-Sep-99	9-Jan-00
99541626	(1) PCB CONTAINERS	997135	PCB LIQUID < 500 PPM	200	27-Sep-99	29-Sep-99	9-Jan-00
99541626	(1) PCB CONTAINERS	997136	PCB LIQUID < 500 PPM	198	27-Sep-99	29-Sep-99	9-Jan-00
99541626	(1) PCB CONTAINERS	997137	PCB LIQUID < 500 PPM	199	27-Sep-99	29-Sep-99	9-Jan-00
99541626	(1) PCB CONTAINERS	997138	PCB LIQUID < 500 PPM	200	27-Sep-99	29-Sep-99	9-Jan-00
99541626	(1) PCB CONTAINERS	997139	PCB LIQUID < 500 PPM	202	27-Sep-99	29-Sep-99	9-Jan-00
99541626	(1) PCB CONTAINERS	997140	PCB LIQUID < 500 PPM	189	27-Sep-99	29-Sep-99	9-Jan-00
99541626	(1) PCB CONTAINERS	997141	PCB LIQUID < 500 PPM	202	27-Sep-99	29-Sep-99	9-Jan-00
99541626	(1) PCB CONTAINERS	997142	PCB LIQUID < 500 PPM	206	27-Sep-99	29-Sep-99	9-Jan-00
99541626	(1) PCB CONTAINERS	997143	PCB LIQUID < 500 PPM	192	27-Sep-99	29-Sep-99	9-Jan-00
99541626	(1) PCB CONTAINERS	997144	PCB LIQUID < 500 PPM	130	27-Sep-99	29-Sep-99	9-Jan-00
99541626	(1) PCB CONTAINERS	997145	PCB LIQUID < 500 PPM	181	27-Sep-99	29-Sep-99	9-Jan-00
99541626	(1) PCB CONTAINERS	997146	PCB LIQUID < 500 PPM	177	27-Sep-99	29-Sep-99	9-Jan-00
99541626	(1) PCB CONTAINERS	997147	PCB LIQUID < 500 PPM	178	27-Sep-99	29-Sep-99	9-Jan-00
99541626	(1) PCB CONTAINERS	997148	PCB LIQUID < 500 PPM	181	27-Sep-99	29-Sep-99	9-Jan-00
99541658	(1) PCB ARTICLE CONTAINER	99-5994	PCB LIGHT BALLAST	262	9-Aug-99	15-Oct-99	27-Oct-99
99541719	(1) PCB CONTAINER	997150	DEBRIS	45	10-Sep-99	23-Nov-99	21-Dec-99

TABLE 1: PCB WASTE THAT WAS PLACED INTO STORAGE FOR DISPOSAL OR DISPOSED DURING 1999

MANIFEST NUMBER	CONTAINER QUANTITY/TYPE	PCB ARTICLE CONTAINER#	CONTENTS	QUANTITY (Kg)	DATE REMOVED FROM SERVICE	DATE PLACED IN TRANSPORT	DATE OF DISPOSAL
99541740	(1) PCB CONTAINER	997233	PBC LIQUID > 500 PPM	204	2-Oct-99	16-Dec-99	29-Dec-99
99541740	(1) PCB ARTICLE CONTAINER	997984	PCB LIGHT BALLAST	197	22-Sep-99	16-Dec-99	27-Dec-99
99541740	(1) PCB CONTAINER	997360	PCB RESIDUE > 500 PPM	21	27-Sep-99	16-Dec-99	29-Dec-99

SUMMARY:

(11) PCB ARTICLE CONTAINERS	2,021 Kg
(76) PCB CONTAINERS	13,055 Kg
(4) TRANSFORMERS	16,794 Kg

Bldg. 26



ASSOCIATED LABORATORIES
806 North Batavia - Orange, California 92868 - 714/771-6900

FAX 714/538-1209

CLIENT Boeing Commercial Airplane Group (8131)
ATTN: Marcia L. Sattgast
3855 Lakewood Blvd. MS D009-0020
Long Beach, CA 90846

LAB REQUEST 31990

REPORTED 1/11/99
RECEIVED 1/8/99

PROJECT Boeing - Long Beach

SUBMITTER Client

COMMENTS

This laboratory request covers the following listed samples which were analyzed for the parameters indicated on the attached Analytical Result Report. All analyses were conducted using the appropriate methods as indicated on the report. This cover letter is an integral part of the final report.

Order No.
100673

Client Sample Identification
SN990001

Thank you for the opportunity to be of service to your company. Please feel free to call if there are any questions regarding this report or if we can be of further service.

ASSOCIATED LABORATORIES by,

Edward S. Behare, Ph.D.
Vice President

NOTE: Unless notified in writing, all samples will be discarded by appropriate disposal protocol 30 days from date reported.

The reports of the Associated Laboratories are confidential property of our clients and may not be reproduced or used for publication in part or in full without our written permission. This is for the mutual protection of the public, our clients, and ourselves.

TESTING & CONSULTING
Chemical
Microbiological
Environmental

Order #: 100673

Matrix: SOLID

Date Sampled: 1/ 8/99

Time Sampled:

Sampled By:

Client: Ecology Control Industries

Client Sample ID: SN990001

Sample Description: Transformer Oil B/26 Outside out door

Analyte	Result	DF	DLR	Units	Date/Analyst
8082 - Polychlorinated Biphenyls (PCBs) by GC					
PCB-1016	ND	1	0.033	mg/Kg	1/ 1/99 LS
PCB-1221	ND	1	0.06	mg/Kg	1/ 1/99 LS
PCB-1232	ND	1	0.04	mg/Kg	1/ 1/99 LS
PCB-1242	ND	1	0.02	mg/Kg	1/ 1/99 LS
PCB-1248	ND	1	0.08	mg/Kg	1/ 1/99 LS
PCB-1254	ND	1	0.01	mg/Kg	1/ 1/99 LS
PCB-1260	18.7	1	0.025	mg/Kg	1/ 1/99 LS

DLR = Detection limit for reporting purposes, ND = Not Detected below indicated detection limit, DF = Dilution Factor

ASSOCIATED LABORATORIES Analytical Results Report

Lab Request 31990 results, page 1 of 1



REPORT OF PCB SPILL AT TURBO SUBSTATION SWITCHGEAR AT LBD C1 FACILITY

Background

On the morning of Tuesday, February 23, 1999 a release of PCB dielectric fluid was detected at the Turbo switchgear area of the C1 Facility. Approximately four-to-eight ounces (estimated) of PCB oil (Askarel PCB 1260) was spilled from a small transformer (Moloney Electric 12 kv "Hipercore" model - containing 12.5 gallons of Askarel) which had been removed from an enclosure at the switchgear installation (see Figure 1). The PCB oil had created two distinct stains on the concrete near the switchgear enclosures. One of the stains reached an exposed strip of soil between two concrete slabs, staining the soil (see Figure 2). A chain link fence surrounds the entire switchgear area.



Figure 1 - Turbo Switchgear (Looking North)

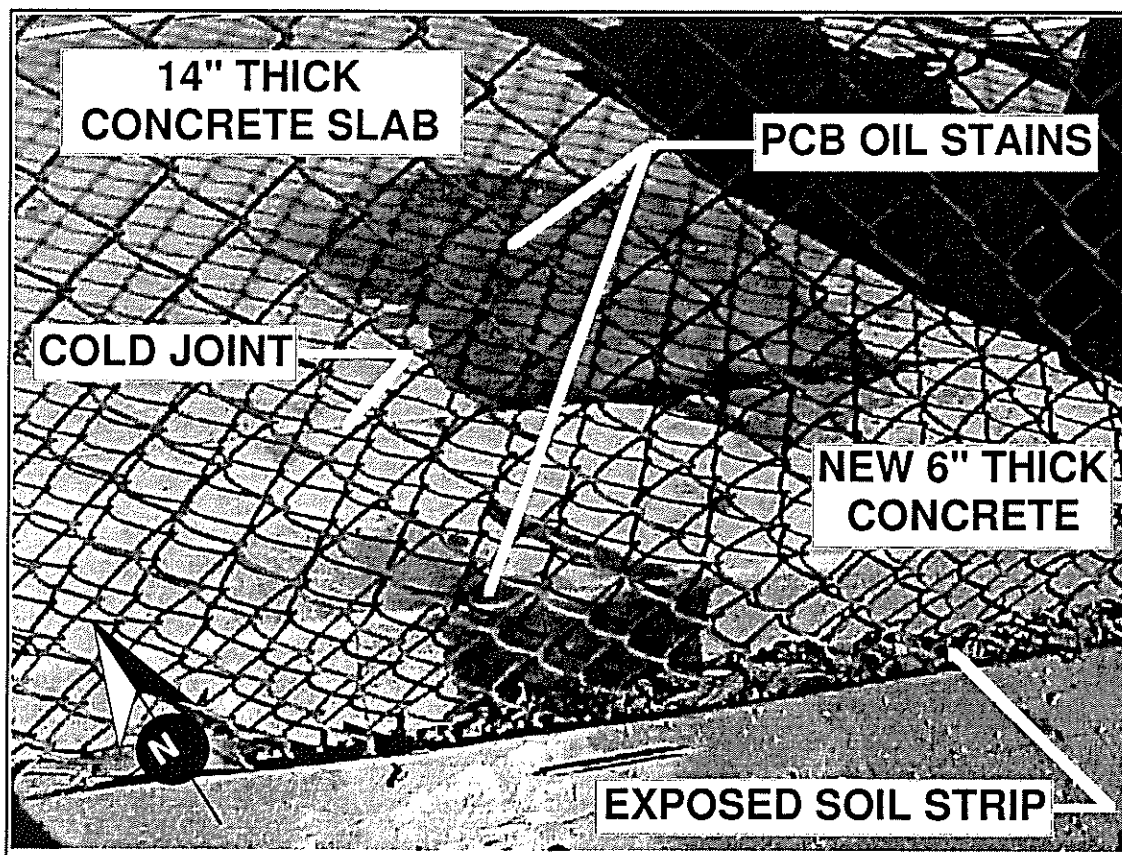


Figure 2 - PCB Stained Areas

The impacted areas of concrete were in very good condition, with minimal if any surface cracks and chipping present. There was a sealed cold joint between the older fourteen-inch-thick concrete slab and the newer six-inch-thick concrete strip running adjacent to the slab's south edge. The joint sealant appeared to be intact with no observable cracks or voids. The small strip of exposed soil immediately south of the six-inch-thick concrete was densely packed silty material.

Cleanup and Corrective Action

Cleanup of the PCB impacted area was initiated by Ecology Control Industries (ECI) on Tuesday, February 23, 1999. Cleanup consisted of breakout and removal of stained concrete and excavation of soil from the vicinity of the spill area. Most of the removed concrete was 14 inches thick, with a small amount of newer concrete being 6 inches thick. Approximately 30 cubic feet of concrete was removed. Soil below the removed concrete was excavated to a fairly uniform depth of 16 to 18 inches below finished grade. Approximately 12 to 14 cubic feet of soil was removed. *Cleanup was completed on March 7, 1999.*

Removed soil and concrete was placed into labeled hazardous waste drums and transported under manifest to Safety Kleen's Grassy Mountain Facility in Nevada. The transformer was placed into a sealed hazardous waste container

and transported under manifest to Safety Kleen's Aragonite Facility, also in Nevada.

Soil and Wipe Sampling

On March 8, 1999, after cleanup of the impacted soil and concrete, ECI took soil and wipe samples from the exposed soil and concrete surfaces under the direction of LBD Environmental Services. Sampling was conducted in accordance with 40 CFR Part 761.130 requirements.

Soil samples were collected from six locations at the bottom of the excavated soil area. Soil samples were collected using individually wrapped clean plastic trowels which were inserted into the soil approximately two-to-three inches. The samples were placed into clean glass jars and labeled. Figure 3 shows the soil sampling locations.

Wipe samples were collected from eight locations on the concrete exposed after removal of the stained concrete and soil. Each wipe sample was collected using a clean gauze pad soaked in hexane. The gauze pad was wiped across a one hundred square (10 x 10) centimeter area of the concrete surface which was delineated using a cardboard template with a 10 by 10 centimeter cutout. The gauze pad was then placed into a clean jar and labeled. Figure 3 also shows the wipe sampling locations.

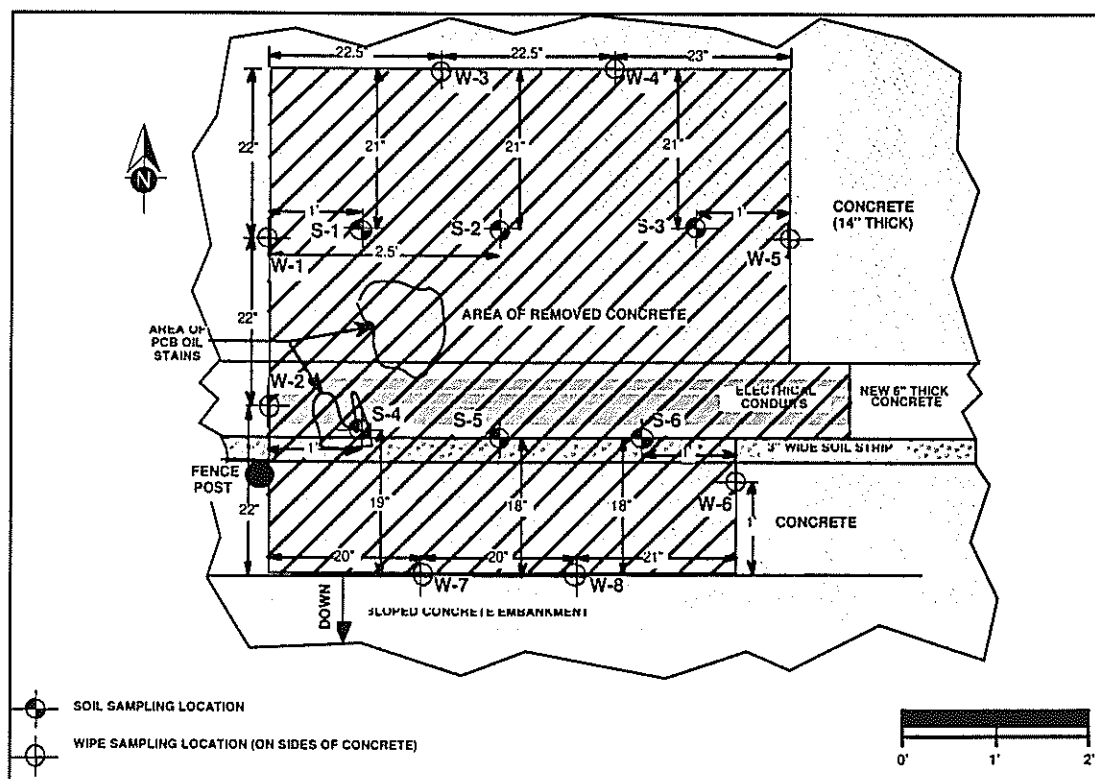


Figure 3 - PCB Soil and Wipe Sampling Locations

Soil and Wipe Sample Results

Table 1 lists the laboratory results of the initial soil and wipe sampling.

Sample I.D.	Sample Type	Result (PCB 1260)	Detection Limit	Allowable Limit
S-1	Soil	0.052 ppm	0.025 ppm	10 ppm
S-2	Soil	0.040 ppm	0.025 ppm	10 ppm
S-3	Soil	0.134 ppm	0.025 ppm	10 ppm
S-4	Soil	5.33 ppm	0.025 ppm	10 ppm
S-5	Soil	1.20 ppm	0.025 ppm	10 ppm
S-6	Soil	0.154 ppm	0.025 ppm	10 ppm
W-1	Wipe	0.965 ug/100 cm ²	0.025 ug/100 cm ²	10 ug/100 cm ²
W-2	Wipe	1.70 ug/100 cm ²	0.025 ug/100 cm ²	10 ug/100 cm ²
W-3	Wipe	0.927 ug/100 cm ²	0.025 ug/100 cm ²	10 ug/100 cm ²
W-4	Wipe	0.241 ug/100 cm ²	0.025 ug/100 cm ²	10 ug/100 cm ²
W-5	Wipe	0.812 ug/100 cm ²	0.025 ug/100 cm ²	10 ug/100 cm ²
W-6	Wipe	0.032 ug/100 cm ²	0.025 ug/100 cm ²	10 ug/100 cm ²
W-7	Wipe	0.637 ug/100 cm ²	0.025 ug/100 cm ²	10 ug/100 cm ²
W-8	Wipe	0.202 ug/100 cm ²	0.025 ug/100 cm ²	10 ug/100 cm ²

Table 1 - Initial Soil and Wipe Sampling Results

Based on these sampling results, encapsulation of the in-situ soil and exposed concrete is not required per 40 CFR Part 761.

Conclusion

After receipt of soil and wipe sampling results, the electrical contractor, Amelco Electric, backfilled and repaved the former PCB spill area. Clean base material was used to fill in the excavated soil and the area was paved with concrete to match the surrounding area. ~~Sampling and analysis costs and waste transportation and disposal costs are pending.~~ *Sampling and analysis costs and waste transportation and disposal costs are attached.*

Certification

Under civil and criminal penalty of law for the making or submission of false or fraudulent statements or representations (pursuant to the applicable provisions of the Federal Code, which include, but may not be limited to, 18 U.S.C. 1001 and 42 U.S.C. 2615), I certify that the information contained or accompanying this document is true, accurate and complete. As to the identified section(s) of this document for which I cannot personally verify truth and accuracy, I certify as the company official having supervisory responsibility for the persons who, acting under my direct instructions, made the verification that this information is true, accurate and complete.


R. M. Tomko
Sr. Mgr., Environmental Services

TURBO SUBSTATION SWITCHGEAR PCB SPILL SAMPLING AND ANALYSIS COSTS

Sampling Costs

ECI Project Manager (Fred Wendland)	7 hours @ \$69.99/hr. =	\$489.93
Sample Bottles	14 @ \$1.89 each =	\$ 26.46
Sample Scoops	14 @ \$1.85 each =	\$ 25.90
TOTAL		\$542.29

Analysis Costs

Date	Lab Request No.	Invoice No.	Quantity & Description	Total
2/24/99	33960	219643	5 Wipe/3 Soil	\$858.00
3/1/99	34116	219644	5 Wipe	\$536.25
3/8/99	34419	219722	6 Soil	\$643.50
3/8/99	34420	219723	8 Wipe	\$858.00
2/23/99	33913	219296	Transformer Oil	\$71.50
			TOTAL	\$2967.25

GRAND TOTAL	\$3509.54
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INVOICE

PAGE: 1

ECOLOGY CONTROL INDUSTRIES, INC.
19500 Normandie Ave.
Torrance, CA 90502

INVOICE NUMBER: 0037457-IN
INVOICE DATE: 06/23/99
SALESPERSON: 3000
CUSTOMER NO: 21-MCDOU01

(310) 354-9999

BILL TO:
MCDONNELL DOUGLAS CORPORATION
M/S D009-0020
3855 Lakewood Blvd
LONG BEACH CA 90846

JOB SITE:
DOUGLAS AIRCRAFT COMPANY
3855 LAKEWOOD BLVD.
LONG BEACH

SAFETY HEALTH AND
ENVIRONMENTAL AFFAIRS

CONFIRM TO: PATRICIA GARDNER

JUL 12 1999

CUSTOMER P.O. REL#
SS-29004-C LW 174

ITEM	UNIT	QUANTITY	PRICE	AMOUNT
/2175L 05/05 TRANS/SAFETY KLEEN	LOAD	1.00	117.50	117.50
125 DISPOSAL @ SAFETY KLEEN		1.10	4,604.00	5,064.40

Transformer $\frac{1}{2}$ Spill Clean Up Cost
+ 10% Markup
+ Transportation

\$3004.00
300.40
67.98
\$3372.38

NET 30 DAYS

NET INVOICE:	5,181.90
LESS DISCOUNT:	.00
FREIGHT:	.00
SALES TAX:	.00
INVOICE TOTAL:	5,181.90

Job # 1930

Work Order # 22189

Customer Name BOEING L.B.

Scope Deliver waste Drums To Disposal

Job Site Safety Klean
5756 ALBA St
LOS ANGELES CA

Contact _____

Telephone _____

Start Day Wed Date 05/5/99 Time OPEN

Class	Employee Name	Start Time	Arrive Job	Time Out	Depart Job	Stop Time	Total Hours
D.O.T	R Costich	0600	0700	6	0830	0900	3

Equipment Description	Qty	Hrs	Materials Description	Qty.	Units
Truck #2201	1				

at Safety Klean located on 5756 ALBA St IN LOS ANGELES CA for DELIVER A total of (19) HAZARDOUS LIQUIDS and SOLIDS DRUMS DROP OFF DRUMS plate JOB and RETURN TO ECI TORRANCE YARD

manifest # 95295906 + 95295904

Total = (19) Drums

Robert Costich

Customer Signature: _____



SAFETY-KLEEN (LOS ANGELES), INC.
5756 ALDEN STREET
LOS ANGELES, CA 90058
TELEPHONE: 213-277-2500

DATE INVOICE NO.

06/08/99 23090608006

FEDERAL ID NUMBER: 95-3562319

921038 - 54 -

PAGE: 1

ATTN: ACCOUNTS PAYABLE ECOLOGY CONTROL INDUSTRIES, INC. 19500 NORMANDIE AVENUE TORRANCE, CA 90502	DOUGLAS AIRCRAFT COMPANY 3855 LAKEWOOD BOULEVARD LONG BEACH, CA 90277 SALES: 9421164
--	---

TRANSPORTED BY	TERMS	DATE SHIPPED	P.O. NUMBER
ECOLOGY	NET 10 DAYS	05/04/99	NOT REQUIRED

WORK ORDER NO.	QUANTITY SHIPPED	DESCRIPTION	UNIT PRICE	AMOUNT
23114	8.000 55	PCB CONTAMINATED CONCRETE PROFILE: LAD0A-0002	275.0000	2,200.00
23114	1.000 30	PCB CONTAMINATED CONCRETE PROFILE: LAD0A-0002	210.0000	210.00
23114	4.000 55	OIL & SOLVENTS CONT. W/PCB PROFILE: LAD0A-0003	200.0000	800.00
23114	3.000 55	SLUDGE FROM OIL & SOLVENT TANK PROFILE: LAD0A-0004	200.0000	600.00
23114	1.000 55	CONTAM OEBRIS FROM TANK CLEAN OUT PROFILE: LAD0A-0005	200.0000	200.00
14	495.000 P	PCB TRANSFORMER PROFILE: LAD0A-0006	1.2000	594.00
DISPOSAL SERVICES GROUP SUBTOTAL			\$ 4,604.00	

Transformer &
Spill Clean up costs =
\$3004.00

37457

11-000001

35

TE: MANIFESTS: 95295906/95295906.95295904/95295904

Please SAFETY-KLEEN (LOS ANGELES), INC.
Remit To: P.O. BOX 100026
PASADENA, CA 91189-0026
SALES TAX\$ 0.00

TOTAL DUE \$4,604.00

**UNIFORM HAZARDOUS
WASTE MANIFEST**

1. Generator's US EPA ID No.

Manifest Document No.

2. Page 1

Information in the shaded areas
is not required by Federal law.

CAD00837804495906

of 1

3. Generator's Name and Mailing Address

Douglas Aircraft Company, MS D009-0020
3855 Lakewood Blvd., Long Beach, CA 90846

4. Generator's Phone (562) 496-6524

A. State Manifest Document Number

95295906

B. State Generator's ID

HIAEF360068114

5. Transporter 1 Company Name

Ecology Control Industries

6. US EPA ID Number

CAD982030173

C. State Transporter's ID

D. Transporter's Phone

(310) 320-2555

7. Transporter 2 Company Name

8. US EPA ID Number

E. State Transporter's ID

F. Transporter's Phone

9. Designated Facility Name and Site Address

Safety Kleen, Los Angeles Inc.
5756 Alba Street
Los Angeles, CA 90058

10. US EPA ID Number

CAD050806850

G. State Facility's ID

H. Facility's Phone

(323) 585-5063

11. US DOT Description (including Proper Shipping Name, Hazard Class, and ID Number)

12. Containers

No.

Type

13. Total Quantity

14. Unit Wt/Vol

1. Waste Number

a. RQ, Polychlorinated Biphenyls, 9, UN2315, PGII

002

DM00495

K

State 281

EPA/Other PCB2

b. RQ, Environmentally hazardous substances, solid, n.o.s. (Polychlorinated biphenyls), 9, UN3077, PGIII (PCB2)

009

DM01882

K

State 281

EPA/Other PCB2

c.

State

EPA/Other

d.

State

EPA/Other

J. Additional Descriptions for Materials Listed Above

11a. Profile LADQA-008 PCB Transformers
(Container # 99-2227 Ser. No. 1586548 out of service date: 3/23/99)
(Container # 99-1807 Ser. No. 1580549 out of service date: 2/20/99)
11b. LADQA-002 PCB contaminated concrete and debris
(Container # 99-1849, out of service date: 3/3/99, container # 99-1850 out of service date: 3/3/99)
(Container # 99-1852, out of service date: 2/23/99, container # 99-1853 out of service date: 2/23/99)

K. Handling Codes for Wastes Listed Above

a.

14/07

b.

14/07

c.

d.

15. Special Handling Instructions and Additional Information

11b Continued: Profile number LADQA-002 PCB Contaminated concrete and debris
(Container # 99-1468, out of service date 2/20/99, container # 99-1848 out of service date 3/3/99)
(Container # 99-1850, out of service date 3/3/99, container # 99-1850 out of service date 3/3/99)
(Container # 99-1851 out of service date 2/23/99)

24 HR Emergency Telephone Number (800) 424-9300 (Chemtrec)

DOT ERG# 11a-b) 171

Release number LAD-174

JUN 1999

16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations.

If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.

Printed/Typed Name

DAVID M. HENDERICKSON

Signature

[Signature]

Month

05

Day

04

Year

99

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name

Isaac Hernandez

Signature

[Signature]

Month

05

Day

04

Year

99

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name

Signature

Month

Day

Year

19. Discrepancy Indication Space

Safety-Kleen (Los Angeles), Inc.
Has the necessary local, state and federal permits to accept and process your waste as provided by law. Our EPA ID# is CAD050806850. This notification is in pursuant to

20. Facility Owner or Operator Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19 (b) requirements

Printed/Typed Name

SUE C. RODRIGUES

Signature

[Signature]

Month

05

Day

05

Year

99

SAFETY HEALTH AND
ENVIRONMENTAL AFFAIRS

DO NOT WRITE BELOW THIS LINE.

PCB Storage for Disposal Area Inventory as of 8/1/2000 :

1. (2) Large High Voltage PCB Capacitors
2. (2) 55 gallon DOT spec drums containing PCB Contaminated Debris
3. (1) 55 gallon DOT spec drum containing PCB Fluorescent Light Ballasts

MEMORANDUM

June 14, 2000
C1-Q6C-DLG-00-03

TO: File
FROM: D.L.Ganoung
SUBJECT: Clean-up response; B/13, PCB Capacitor leak
COPIES TO: None

This memorandum will serve to report cleanup activities related to the discovery of a leak of approximately one (1) cup of PCB oil from a PCB Capacitor located on a raised electrical platform in B/13 at col. B-4, Long Beach facility. The discovery was made on June 13, 2000 at approximately 1900 hrs.

Per 40 CFR Ch. I (7-1-98 Edition)

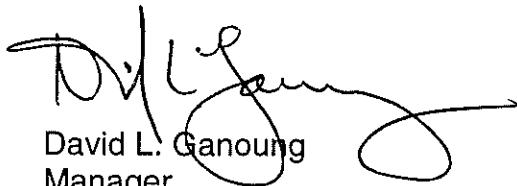
761.125(c) *Requirements for cleanup of high concentration spills and low concentration spills involving 1 pound or more PCBs by weight (270 gallons or more of untested mineral oil).*

- (5) *Records.*
 - (i) The spill was from a General Electric 15 KVA Capacitor.
 - (ii) Estimated time of spill based on discovery at 1900 hrs. on June 13, 2000.
 - (iii) Cleanup was initiated at 2045 hrs. on June 13, 2000 and completed at 2230 hrs. on the same day.
 - (iv) The spill originated at a contact post on a capacitor which is located on a restricted access utility platform. The material dripped onto the exterior of an adjacent capacitor and onto the linoleum covered wood floor of the platform. The rack which supports the capacitors also came into contact with the material.
 - (v) The visible boundaries of the spill is evident and identified as a vertical drip from the contact post of the originating capacitor down the face of the support rack onto the exterior of an adjacent capacitor and terminating in a 3 inch by 5 inch spot directly below the support rack.
 - (vi) The solid surfaces cleaned included the metal exterior of the two capacitors impacted, the metal support rack and a 12 inch boarder around the impacted floor beneath the support rack. Both capacitors were placed into a properly labeled D.O.T. 55 gal. open top drum. The impacted linoleum flooring was cut out and placed in a similar D.O.T. drum along with other contaminated cleanup debris.

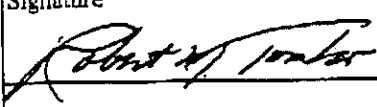
- (vii) No soil was impacted therefore there was no soil excavation.
- (viii) The area encompassing the impacted flooring as well as a 12" boundary around the spill was sampled. A hexane dampened gauze pad was wiped in both directions over a 10cm. by 10cm. square area. The gauze pad was placed into a 4 oz. sample jar, labeled, and sent to a certified laboratory to be analyzed for PCBs. The metal support rack was cut up and placed into a properly labeled D.O.T. drum. All impacted surfaces were either cleaned and sampled using the above described methodology or placed into labeled D.O.T. drums for disposal at an approved hazardous waste disposal facility.

Certification

Under civil and criminal penalties of law for the making or submission of false or fraudulent statements or representations (18 U.S.C. 1001 and 15 U.S.C. 2615), I certify that the information contained in or accompanying this document is true, accurate, and complete. As to the identified section(s) of this document for which I cannot personally verify truth and accuracy, I certify as the company official having supervisory responsibility for the persons who, acting under my direct instructions, made the verification that this information is true, accurate, and complete.


David L. Ganoung
Manager
SHEA

USEPAUnited States
Environmental Protection Agency
Washington, DC 20460Form Approved
OMB No. 2070-0159**PCB TRANSFORMER REGISTRATION**

Return To : Fibers & Organics Branch (7404) Office of Pollution Prevention & Toxics U.S Environmental Protection Agency 401 M. Street S.W Washington, DC 20460		For Official Use Only	
1. Company Name The Boeing Company	Address 3855 Lakewood Boulevard Long Beach, CA 90846		Contact Name & Phone # Boramy Ith (562) 593 - 3873
2.a. Location of PCB Transformer(s) - Location #1 3855 Lakewood Boulevard Long Beach, CA 90846		2.a. Location of PCB Transformer(s) - Location #2	
b. No. of Transformers and wt (kg): 6 (10,450 kg)		b. No. of Transformers and wt (kg):	
c. Any transformers containing flammable dielectric fluid: Yes or No No		c. Any transformers containing flammable dielectric fluid: Yes or No	
2.a. Location of PCB Transformer(s) - Location #3		2.a. Location of PCB Transformer(s) - Location #4	
b. No. of Transformers and wt (kg):		b. No. of Transformers and wt (kg):	
c. Any transformers containing flammable dielectric fluid: Yes or No		c. Any transformers containing flammable dielectric fluid: Yes or No	
7. Certification Under civil and criminal penalties of law for the making or submission of false or fraudulent statements or representations (18 U.S.C. 1001 and 15 U.S.C. 2615), I certify that the information contained in or accompanying this document is true, accurate, and complete. As to the identified section(s) of this document for which I cannot personally verify truth and accuracy, I certify as a company official having supervisory responsibility for the persons who, acting under my direct instructions, made the verification that this information is true, accurate, and complete.			
Signature 	Name and Official Title (Type or Print) Sr. Manager - Environmental Services		Date Signed 11-3-98
Paperwork Reduction Act Notice The annual public reporting burden for this collection of information is estimated to average 2 hours per response. This estimate includes time for reading instructions, searching existing data sources, gathering and maintaining the needed data, and completing and reviewing collection of information. Send comments regarding the burden estimate or any other aspect of this collection of information, including suggestions for reducing the burden to: Director, OPPE Regulatory Information Division, U.S Environmental Protection Agency (mail code 2137), 401 M Street, S.W., Washington, D.C. 20460. Include the OMB number identified above in any correspondence. Do not send the completed form to this address. The actual information or form should be submitted in accordance with the instructions accompanying the form, or as specified in the corresponding regulations.			



Long Beach Division

Date : 12-20-01

Environmental Services Department
3855 Lakewood Blvd., Mail Code D036-0009
Long Beach, CA 90846

This page and 3 page(s)

To : CHRIS ROLLINS From : BOB TOMKO

Company : USEPA

Phone: 415/947-4166 Phone: 562/593-4055

Fax : 415/947-3523 Fax : 562 - 593 - 4285

INSTRUCTIONS :

By FAX & US Mail

20 December 2001
C1-Q6C-RMT-01-105

United States Environmental Protection
Agency - Region IX
75 Hawthorne Street
Mail Code CMD 4-2
San Francisco, CA 94105

Attention: Chris Rollins

Subject: PCB Document Submittal

In response to your telephone call of 17 December 2001, the Boeing Company is herewith submitting the following documents per your request:

- PCB Containment Area Diagram
- Hazardous Waste Accumulation Yard Diagram
- Summary Table (Y2000) of PCB Waste Placed into Storage for Disposal

In response to one of your other questions, there are currently two 55-gallon containers of PCB Waste in the storage area. One of the drums contains light ballasts and the other contains capacitors.

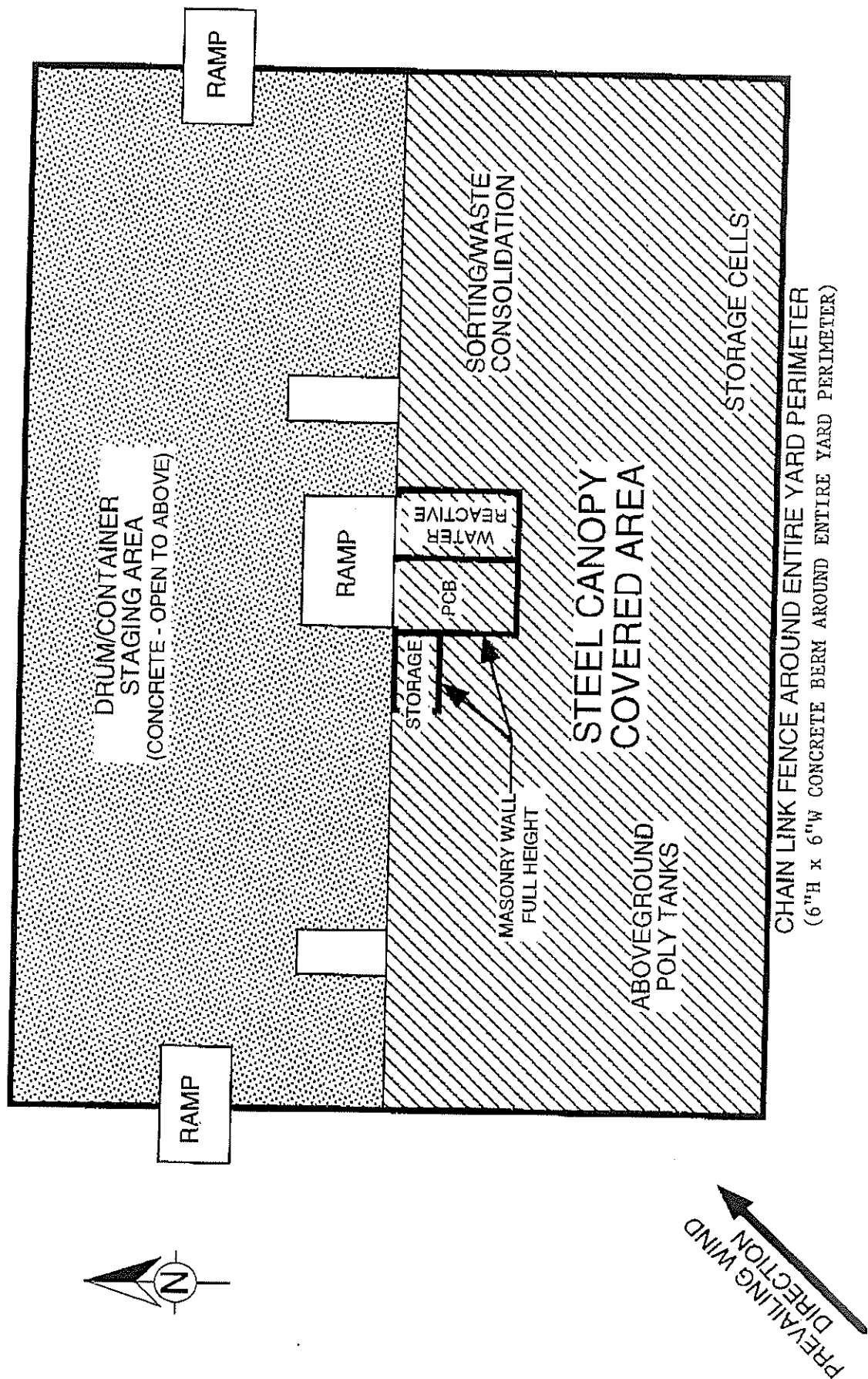
If you have any further questions, or require additional information please contact the undersigned at 562/593-4055.



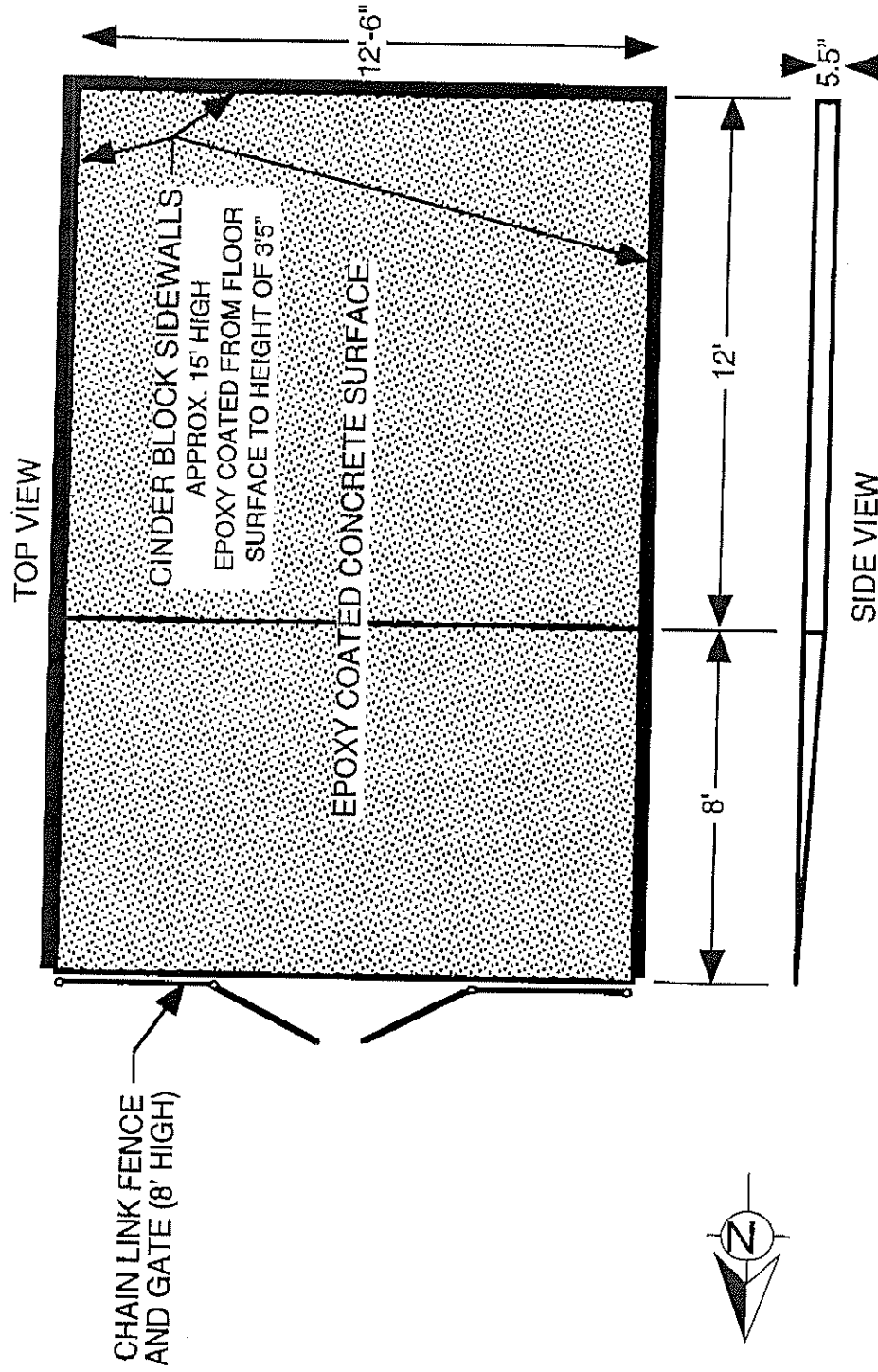
Robert M. Tomko
Senior Manager
Safety, Health & Environmental Affairs



HAZARDOUS WASTE ACCUMULATION YARD (1" = 25')



PCB CONTAINMENT AREA (1" = 4')



$$\text{CONTAINMENT VOLUME} = [(0.5)(5.5')(96'')(150'') + (144'')(150'')(5.5'')]/ 231 \text{ cu.in./gal.} = 685.7 \text{ gallons}$$

TABLE 1: PCB WASTE THAT WAS PLACED INTO STORAGE FOR DISPOSAL OR DISPOSED DURING 2000

MANIFEST NUMBER	CONTAINER QUANTITY/TYPE	PCB ARTICLE CONTAINER#	CONTENTS	QUANTITY (Kg)	DATE REMOVED FROM SERVICE	DATE PLACED IN TRANSPORT	DATE OF DISPOSAL
99541800	(1) PCB ARTICLE CONTAINER	99-8332	PCB LIGHT BALLAST	297	19-Nov-99	26-Jan-00	4-Feb-00
99541800	(1) PCB ARTICLE CONTAINER	99-8660	PCB LIGHT BALLAST	297	10-Dec-99	26-Jan-00	4-Feb-00
99541800	(1) PCB ARTICLE CONTAINER	99-8883	PCB LIGHT BALLAST	297	2-Dec-99	28-Jan-00	4-Feb-00
99541800	(1) PCB ARTICLE CONTAINER	99-8918	PCB LIGHT BALLAST	297	10-Dec-99	28-Jan-00	4-Feb-00
99541800	(1) PCB ARTICLE CONTAINER	99-8921	PCB LIGHT BALLAST	390	13-Dec-99	28-Jan-00	4-Feb-00
99541856	(1) PCB ARTICLE CONTAINER	99-8818	PCB LIGHT BALLAST	332	9-Dec-99	6-Mar-00	17-Mar-00
99541906	(1) PCB CONTAINER	001787	DEBRIS	2	20-Mar-00	3-May-00	15-May-00
99541906	(1) PCB ARTICLE CONTAINER	001528	PCB LIGHT BALLAST	254	9-Mar-00	3-May-00	15-May-00
20243225	(1) PCB ARTICLE CONTAINER	002089	PCB LIGHT BALLAST	201	30-Mar-00	15-Jun-00	28-Jun-00
20243225	(1) PCB ARTICLE CONTAINER	002582	PCB LIGHT BALLAST	201	25-Apr-00	15-Jun-00	28-Jun-00
20243391	(1) PCB ARTICLE CONTAINER	004343	PCB CAPACITORS (14)	394	7/10/00 - 7/11/00	20-Jul-00	12-Aug-00
20243391	(1) PCB ARTICLE CONTAINER	004344	PCB CAPACITORS (14)	392	6/16/00 - 7/10/00	20-Jul-00	12-Aug-00
20243391	(1) PCB ARTICLE CONTAINER	004345	PCB CAPACITORS (14)	392	7/5/00 - 7/10/00	20-Jul-00	12-Aug-00
20243391	(1) PCB ARTICLE CONTAINER	004346	PCB CAPACITORS (14)	392	6/14/00 - 7/15/00	20-Jul-00	12-Aug-00
20243391	(1) PCB ARTICLE CONTAINER	004347	PCB CAPACITORS (14)	392	6/15/00 - 7/6/00	20-Jul-00	12-Aug-00
20243391	(1) PCB ARTICLE CONTAINER	004355	PCB CAPACITORS (14)	393	6/13/00 - 7/5/00	20-Jul-00	12-Aug-00
20243391	(1) PCB ARTICLE CONTAINER	004356	PCB CAPACITORS (14)	392	6/13/00 - 6/15/00	20-Jul-00	12-Aug-00
20243391	(1) PCB CONTAINER	003600	BROKEN PCB CAPACITORS(2)	72	13-Jun-00	20-Jul-00	12-Aug-00
20243431	(1) PCB ARTICLE CONTAINER	003348	PCB LIGHT BALLAST	219	1-Jun-00	24-Aug-00	5-Sep-00
20243438	(1) PCB CONTAINER	003801	DEBRIS	60	13-Jun-00	24-Aug-00	27-Sep-00
20243438	(1) PCB CONTAINER	003628	DEBRIS	61	14-Jun-00	24-Aug-00	27-Sep-00
20243446	(1) PCB ARTICLE CONTAINER	005806	PCB CAPACITORS (14)	393	31-Aug-00	7-Sep-00	13-Sep-00

TABLE 1: PCB WASTE THAT WAS PLACED INTO STORAGE FOR DISPOSAL OR DISPOSED DURING 2000

MANIFEST NUMBER	CONTAINER QUANTITY/TYPE	PCB ARTICLE CONTAINER#	CONTENTS	QUANTITY (Kg)	DATE REMOVED FROM SERVICE	DATE PLACED IN TRANSPORT	DATE OF DISPOSAL
20243448	(1) PCB ARTICLE CONTAINER	005607	PCB CAPACITORS (14)	392	8/30/00 - 8/31/00	7-Sep-00	13-Sep-00
20243448	(1) PCB ARTICLE CONTAINER	005608	PCB CAPACITORS (14)	382	8/29/00 - 8/30/00	7-Sep-00	13-Sep-00
20243448	(1) PCB ARTICLE CONTAINER	005609	PCB CAPACITORS (14)	383	8/29/00 - 8/30/00	7-Sep-00	13-Sep-00
20243448	(1) PCB ARTICLE CONTAINER	005610	PCB CAPACITORS (14)	396	8/13/00 - 8/29/00	7-Sep-00	13-Sep-00
20243448	(1) PCB ARTICLE CONTAINER	005611	PCB CAPACITORS (14)	394	6-Sep-00	7-Sep-00	13-Sep-00
20243480	(1) PCB ARTICLE CONTAINER	005315	PCB LIGHT BALLAST	97	11-Aug-00	3-Nov-00	20-Nov-00
20243481	(1) PCB CONTAINER	005323	DEBRIS	33	28-Aug-00	7-Nov-00	20-Nov-00
20243481	(1) PCB ARTICLE CONTAINER	006250	PCB LIGHT BALLAST	203	5-Oct-00	7-Nov-00	20-Nov-00
20243511	(1) PCB ARTICLE CONTAINER	005612	PCB CAPACITORS (12)	338	8/29/00 - 9/8/00	15-Nov-00	18-Nov-00
20243511	(1) PCB CONTAINER	005324	BROKEN PCB CAPACITOR(1)	48	28-Aug-00	15-Nov-00	18-Nov-00
20243511	(1) PCB CONTAINER	005409	BROKEN PCB CAPACITOR(1)	55	30-Aug-00	15-Nov-00	18-Nov-00
20243519	(1) PCB CONTAINER	000063	DEBRIS	30	22-Nov-00	22-Nov-00	19-Dec-00
20243519	(1) PCB CONTAINER	000064	DEBRIS	30	22-Nov-00	22-Nov-00	19-Dec-00
20243520	(1) PCB CONTAINER	000065	DEBRIS	35	28-Nov-00	28-Nov-00	19-Dec-00
20243520	(1) PCB CONTAINER	000068	DEBRIS	40	28-Nov-00	28-Nov-00	19-Dec-00

SUMMARY:

(26) PCB ARTICLE CONTAINERS	8,440 Kg
(11) PCB CONTAINERS	466 Kg

Boeing Commercial Airplane Group

- Long Beach Facility: Inspce Report = 8/1/00
- X Because of downsizing of the facility, the buildings are no longer in use and will eventually be demolished
- Six PCB XFMRS in service. (Registered)
- Electrical Equip: 5 PCB XFMRS + 96 PCB Caps
- No other electrical equip
- XFMRS + caps were marked.
- Need to review records
- No walls or curbing.
- ✓ Registration OK
- 2/23/99 release of PCB Asbestos oil imp. samples show below limits.
 - A chain link fence surrounds area
 - Cleanup on 8/7/99. Sampling under 761.130
- 6/13/00 sp, 11 of PCB Cap
- 8/1/00 2 PCB Caps; 255 gal OMs of Debris; 2(55) gal OMs of Ballast

Boeing

disconnected

- Inspection: 8/1/00 (562) 593-4286 Susan M. Walker

- You didn't have adequate walls for your PCB storage area.

⑨ - What is your volume capacity for that area

5 - What is the angle of slope? ^{it's} High is slope? ^{no} What are the dimensions?

③ - What's stored there now?

② - Have you since made changes to the ^{storage} area? **NO**

- What concentrations on average are found there.

- ~~Do you have curbing;~~

- ~~Distance what~~

① - Is Keweenaw still in use?

- Call Info (562) 555-1212; ^{gave this number for Boeing Commercial Airplane Group} (562) 593-5511

- Robert Tomko Program Manager

- Opposite ^{side} of the facility

- The Berm ~~outside~~

- Get some info after the 30d

- Mr. Tomko received a copy of the Inspection Plans to get back to me soon.

* Spoke with Roberto Tomko 12/20/01 regarding Boeing. He will fax and mail the info that I request today or tomorrow.

By FAX & US Mail

20 December 2001
C1-Q6C-RMT-01-105

United States Environmental Protection
Agency – Region IX
75 Hawthorne Street
Mail Code CMD 4-2
San Francisco, CA 94105



Attention: Chris Rollins

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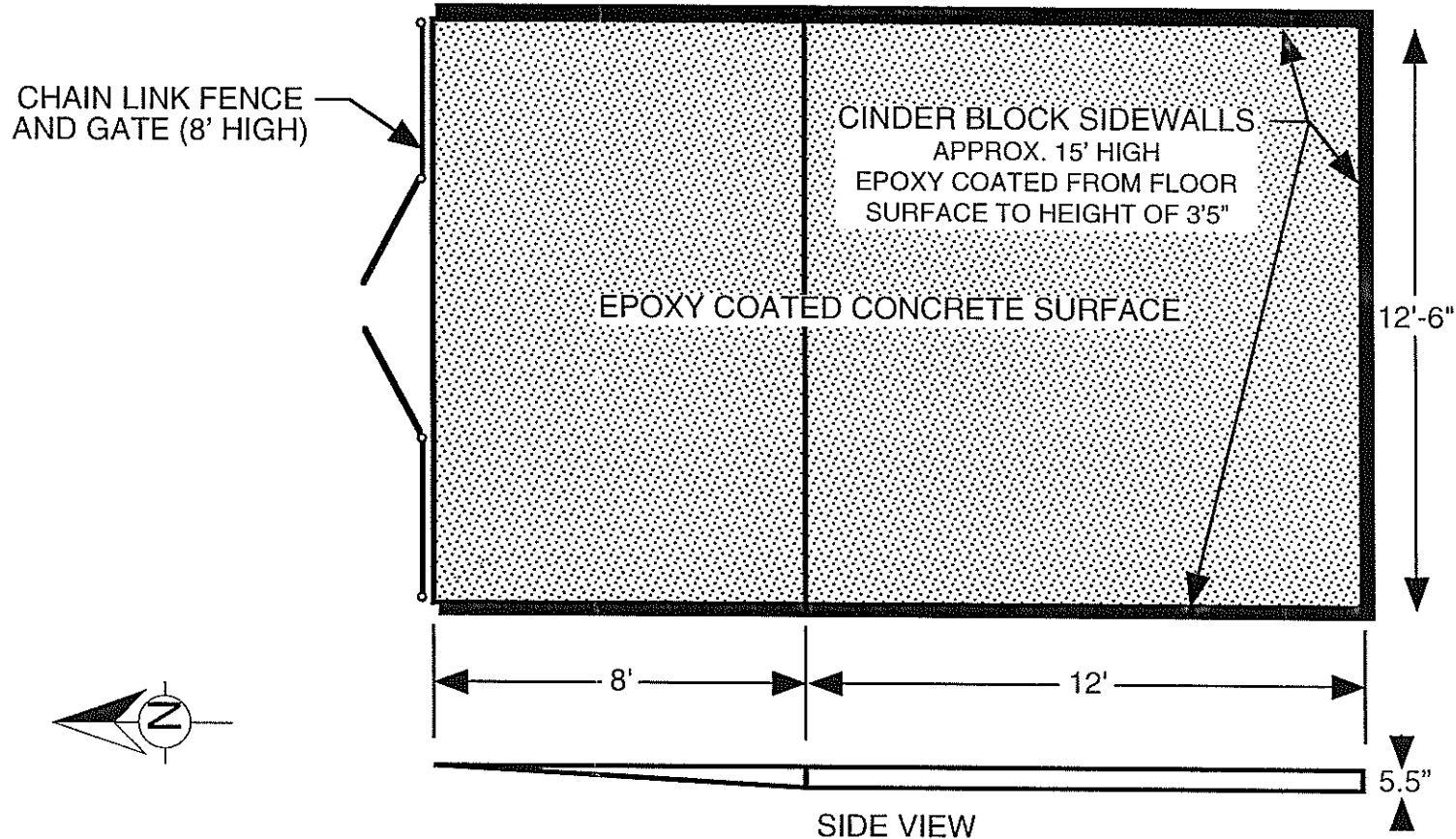
If you have any further questions, or require additional information please contact the undersigned at 562/593-4055.

A handwritten signature in black ink, appearing to read "R. Tomko".

Robert M. Tomko
Senior Manager
Safety, Health & Environmental Affairs

PCB CONTAINMENT AREA (1" = 4')

TOP VIEW



$$\text{CONTAINMENT VOLUME} = [(0.5)(5.5'')(96'')(150'') + (144'')(150'')(5.5'')]/ 231 \text{ cu.in./gal.} = 685.7 \text{ gallons}$$

HAZARDOUS WASTE ACCUMULATION YARD (1" = 25')

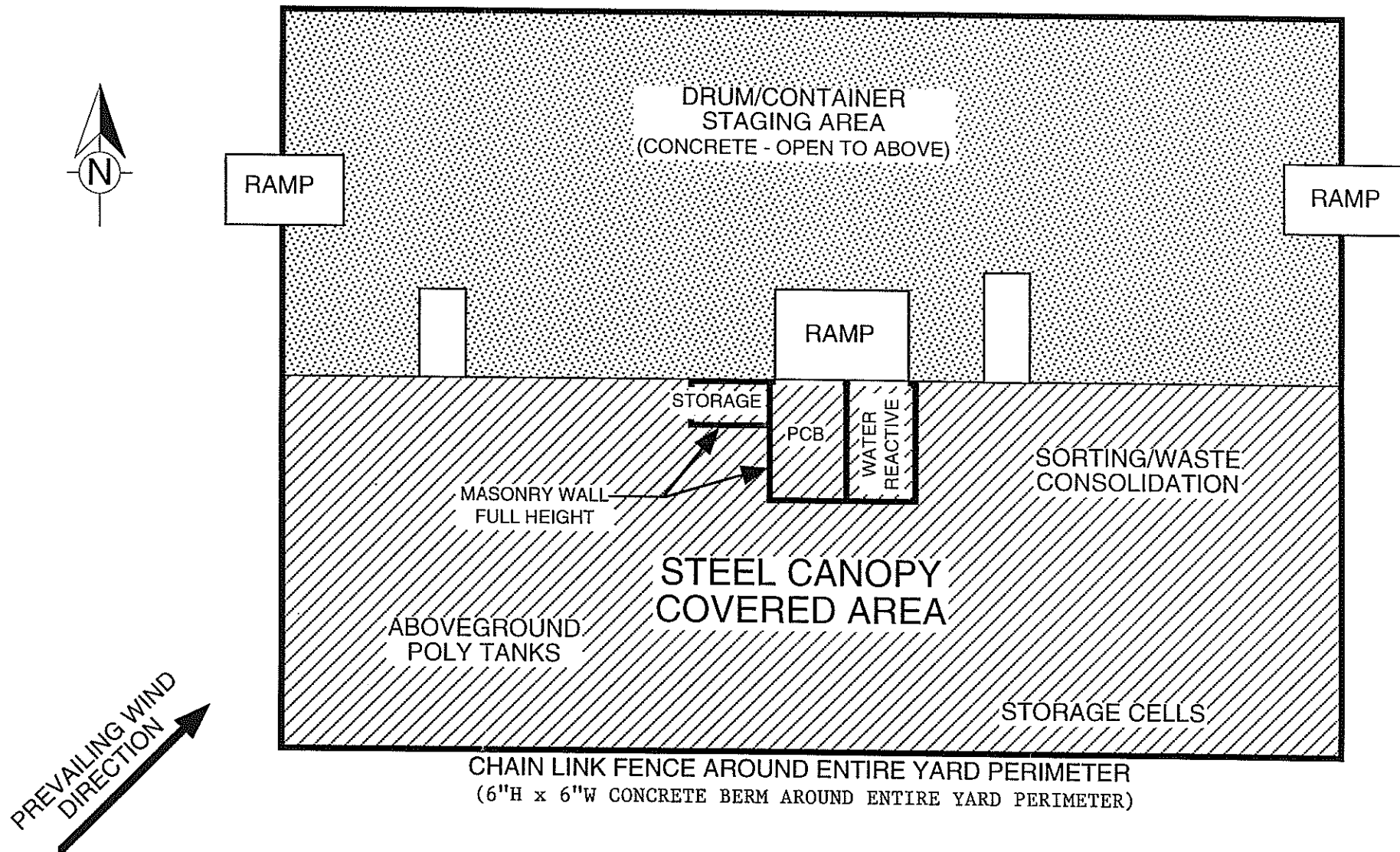


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99541800	(1) PCB ARTICLE CONTAINER	99-8332	PCB LIGHT BALLAST	297	19-Nov-99	26-Jan-00	4-Feb-00
99541800	(1) PCB ARTICLE CONTAINER	99-8660	PCB LIGHT BALLAST	297	10-Dec-99	26-Jan-00	4-Feb-00
99541800	(1) PCB ARTICLE CONTAINER	99-8863	PCB LIGHT BALLAST	297	2-Dec-99	26-Jan-00	4-Feb-00
99541800	(1) PCB ARTICLE CONTAINER	99-8918	PCB LIGHT BALLAST	297	10-Dec-99	26-Jan-00	4-Feb-00
99541800	(1) PCB ARTICLE CONTAINER	99-8921	PCB LIGHT BALLAST	300	13-Dec-99	26-Jan-00	4-Feb-00
99541856	(1) PCB ARTICLE CONTAINER	99-8816	PCB LIGHT BALLAST	332	9-Dec-99	8-Mar-00	17-Mar-00
99541906	(1) PCB CONTAINER	001787	DEBRIS	2	20-Mar-00	3-May-00	15-May-00
99541906	(1) PCB ARTICLE CONTAINER	001526	PCB LIGHT BALLAST	254	9-Mar-00	3-May-00	15-May-00
20243225	(1) PCB ARTICLE CONTAINER	002099	PCB LIGHT BALLAST	201	30-Mar-00	15-Jun-00	28-Jun-00
20243225	(1) PCB ARTICLE CONTAINER	002562	PCB LIGHT BALLAST	201	25-Apr-00	15-Jun-00	28-Jun-00
20243391	(1) PCB ARTICLE CONTAINER	004343	PCB CAPACITORS (14)	394	7/10/00 - 7/11/00	20-Jul-00	12-Aug-00
20243391	(1) PCB ARTICLE CONTAINER	004344	PCB CAPACITORS (14)	392	6/16/00 - 7/10/00	20-Jul-00	12-Aug-00
20243391	(1) PCB ARTICLE CONTAINER	004345	PCB CAPACITORS (14)	392	7/5/00 - 7/10/00	20-Jul-00	12-Aug-00
20243391	(1) PCB ARTICLE CONTAINER	004346	PCB CAPACITORS (14)	392	6/14/00 - 7/15/00	20-Jul-00	12-Aug-00
20243391	(1) PCB ARTICLE CONTAINER	004347	PCB CAPACITORS (14)	392	6/15/00 - 7/6/00	20-Jul-00	12-Aug-00
20243391	(1) PCB ARTICLE CONTAINER	004355	PCB CAPACITORS (14)	393	6/13/00 - 7/5/00	20-Jul-00	12-Aug-00
20243391	(1) PCB ARTICLE CONTAINER	004356	PCB CAPACITORS (14)	392	6/13/00 - 6/15/00	20-Jul-00	12-Aug-00
20243391	(1) PCB CONTAINER	003600	BROKEN PCB CAPACITORS(2)	72	13-Jun-00	20-Jul-00	12-Aug-00
20243431	(1) PCB ARTICLE CONTAINER	003348	PCB LIGHT BALLAST	219	1-Jun-00	24-Aug-00	5-Sep-00
20243438	(1) PCB CONTAINER	003601	DEBRIS	60	13-Jun-00	24-Aug-00	27-Sep-00
20243438	(1) PCB CONTAINER	003628	DEBRIS	61	14-Jun-00	24-Aug-00	27-Sep-00
20243446	(1) PCB ARTICLE CONTAINER	005606	PCB CAPACITORS (14)	393	31-Aug-00	7-Sep-00	13-Sep-00

TABLE 1: PCB WASTE THAT WAS PLACED INTO STORAGE FOR DISPOSAL OR DISPOSED DURING 2000

MANIFEST NUMBER	CONTAINER QUANTITY/TYPE	PCB ARTICLE CONTAINER#	CONTENTS	QUANTITY (Kg)	DATE REMOVED FROM SERVICE	DATE PLACED IN TRANSPORT	DATE OF DISPOSAL
20243446	(1) PCB ARTICLE CONTAINER	005607	PCB CAPACITORS (14)	392	8/30/00 - 8/31/00	7-Sep-00	13-Sep-00
20243446	(1) PCB ARTICLE CONTAINER	005608	PCB CAPACITORS (14)	392	8/29/00 - 8/30/00	7-Sep-00	13-Sep-00
20243446	(1) PCB ARTICLE CONTAINER	005609	PCB CAPACITORS (14)	393	8/29/00 - 8/30/00	7-Sep-00	13-Sep-00
20243446	(1) PCB ARTICLE CONTAINER	005610	PCB CAPACITORS (14)	396	6/13/00 - 8/29/00	7-Sep-00	13-Sep-00
20243446	(1) PCB ARTICLE CONTAINER	005611	PCB CAPACITORS (14)	394	6-Sep-00	7-Sep-00	13-Sep-00
20243480	(1) PCB ARTICLE CONTAINER	005315	PCB LIGHT BALLAST	97	11-Aug-00	3-Nov-00	20-Nov-00
20243481	(1) PCB CONTAINER	005323	DEBRIS	33	29-Aug-00	7-Nov-00	20-Nov-00
20243481	(1) PCB ARTICLE CONTAINER	006250	PCB LIGHT BALLAST	203	5-Oct-00	7-Nov-00	20-Nov-00
20243511	(1) PCB ARTICLE CONTAINER	005612	PCB CAPACITORS (12)	338	8/29/00 - 9/6/00	15-Nov-00	16-Nov-00
20243511	(1) PCB CONTAINER	005324	BROKEN PCB CAPACITOR(1)	48	29-Aug-00	15-Nov-00	16-Nov-00
20243511	(1) PCB CONTAINER	005409	BROKEN PCB CAPACITOR(1)	55	30-Aug-00	15-Nov-00	16-Nov-00
20243519	(1) PCB CONTAINER	000063	DEBRIS	30	22-Nov-00	22-Nov-00	19-Dec-00
20243519	(1) PCB CONTAINER	000064	DEBRIS	30	22-Nov-00	22-Nov-00	19-Dec-00
20243520	(1) PCB CONTAINER	000065	DEBRIS	35	28-Nov-00	28-Nov-00	19-Dec-00
20243520	(1) PCB CONTAINER	000066	DEBRIS	40	28-Nov-00	28-Nov-00	19-Dec-00

SUMMARY:

(26) PCB ARTICLE CONTAINERS	8,440 Kg
(11) PCB CONTAINERS	466 Kg

**UNIFORM HAZARDOUS
WASTE MANIFEST**

1. Generator's US EPA ID No.

Manifest Document No.

2. Page 1

Information in the shaded areas
is not required by Federal law.

CAD009373044413391

of 1

3. Generator's Name and Mailing Address

Douglas Aircraft Company, MS D009-0020
3855 Lakewood Blvd. Long Beach CA 90846

4. Generator's Phone (562) 495-8524

A. State Manifest Document Number

20243391

B. State Generator's ID

HAEF360068114

5. Transporter 1 Company Name

Ecology Control Industries

6. US EPA ID Number

CAD982030173

C. State Transporter's ID [Reserved]

D. Transporter's Phone

(310) 320-2555

7. Transporter 2 Company Name

8. US EPA ID Number

E. State Transporter's ID [Reserved]

F. Transporter's Phone

9. Designated Facility Name and Site Address

Safety Kleen Corp. (Los Angeles)
5756 Alba Street
Los Angeles, CA 90058

10. US EPA ID Number

CAD090806350

G. State Facility's ID

H. Facility's Phone

(323) 277-2500

11. US DOT Description (including Proper Shipping Name, Hazard Class, and ID Number)

12. Containers
No. Type

13. Total
Quantity

14. Unit
Wt/Vol

I. Waste Number

a. RQ Waste Polychlorinated Biphenyls, Liquid, 9 UN2315, PCB (Marine Pollutant)

007

QF

02748

K

State

EPA/Other

731

PCB2

b. RQ Waste Polychlorinated Biphenyls, Liquid, 9 UN2315, PCB

001

DM

00072

K

State

EPA/Other

731

PCB2

c.

State

EPA/Other

d.

State

EPA/Other

J. Additional Descriptions for Materials Listed Above

11a. Profile number 2337819, PCB Capacitors

11b. Profile number 2337819, Broken PCB Capacitors

K. Handling Codes for Wastes Listed Above

a.

b.

c.

d.

15. Special Handling Instructions and Additional Information

24 Hour Emergency Telephone Number (800) 424-9300 (Chemtrec) DOT ERG#1(a-b) 171

Release number LW-11

JUN 29 1998

DISPOSAL MUST BE DONE AT THE ARAGONITE INCINERATOR

16. **GENERATOR'S CERTIFICATION:** I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations.

If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.

Printed/Typed Name

Wayne Causey

Signature

Wayne Causey

Month

07

Day

20

Year

00

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name

Gabriel Lopez

Signature

Gabriel Lopez

Month

07

Day

20

Year

01

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name

Signature

Month

Day

Year

19. Discrepancy Indication Space

20. Facility Owner or Operator Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.

Printed/Typed Name

Signature

Month

Day

Year

DO NOT WRITE BELOW THIS LINE.

PCB MANIFEST CONTINUATION SHEET

STATE MANIFEST DOCUMENT NO. 20243391 PAGE 1 OF 1

1 RES WASTE STREAM NUMBER	2 GENERATOR'S UNIQUE IDENTIFYING NO. (Maximum 10-Digits)	3 TYPE OF PCB WASTE	4 DATE OF REMOVAL FROM SERVICE FOR DISPOSAL	5 WEIGHT KILOGRAMS
2337818	X73320	PCB CAPACITOR	07.10.00	25
2337818	X70627	PCB CAPACITOR	07.10.00	25
2337818	X73479	PCB CAPACITOR	07.11.00	25
2337818	X70613	PCB CAPACITOR	07.10.00	25
2337818	X69079	PCB CAPACITOR	07.11.00	25
2337818	X70609	PCB CAPACITOR	07.10.00	25
2337818	X76930	PCB CAPACITOR	07.10.00	25
2337818	X62918	PCB CAPACITOR	07.10.00	25
2337818	X69006	PCB CAPACITOR	07.11.00	25
2337818	X62791	PCB CAPACITOR	07.10.00	25
2337818	X69096	PCB CAPACITOR	07.11.00	25
2337818	X73183	PCB CAPACITOR	07.10.00	25
2337818	X73242	PCB CAPACITOR	07.11.00	25
2337818	X73287	PCB CAPACITOR	07.11.00	25

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PCB MANIFEST CONTINUATION SHEET

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1 RES WASTE STREAM NUMBER	2 GENERATOR'S UNIQUE IDENTIFYING NO. (Maximum 10-Digits)	3 TYPE OF PCB WASTE	4 DATE OF REMOVAL FROM SERVICE FOR DISPOSAL	5 WEIGHT KILOGRAMS
2337818	X73481	PCB CAPACITOR	07.10.00	25
2337818	X70631	PCB CAPACITOR	06.16.00	25
2337818	X69049	PCB CAPACITOR	07.10.00	25
2337818	X70629	PCB CAPACITOR	06.16.00	25
2337818	X70624	PCB CAPACITOR	07.10.00	25
2337818	X70617	PCB CAPACITOR	07.10.00	25
2337818	X73182	PCB CAPACITOR	06.16.00	25
2337818	X69100	PCB CAPACITOR	07.10.00	25
2337818	X70601	PCB CAPACITOR	06.16.00	25
2337818	X69069	PCB CAPACITOR	07.10.00	25
2337818	X62917	PCB CAPACITOR	07.10.00	25
2337818	X60517	PCB CAPACITOR	07.06.00	25
2337818	X70636	PCB CAPACITOR	06.16.00	25
2337818	X62818	PCB CAPACITOR	07.10.00	25

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PCB MANIFEST CONTINUATION SHEET

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1 RES WASTE STREAM NUMBER	2 GENERATOR'S UNIQUE IDENTIFYING NO. (Maximum 10-Digits)	3 TYPE OF PCB WASTE	4 DATE OF REMOVAL FROM SERVICE FOR DISPOSAL	5 WEIGHT KILOGRAMS
2337818	X66258	PCB CAPACITOR	07.06.00	25
2337818	X73321	PCB CAPACITOR	07.10.00	25
2337818	X73330	PCB CAPACITOR	07.05.00	25
2337818	X70619	PCB CAPACITOR	07.05.00	25
2337818	X70560	PCB CAPACITOR	07.05.00	25
2337818	X69087	PCB CAPACITOR	07.05.00	25
2337818	X66372	PCB CAPACITOR	07.05.00	25
2337818	X67807	PCB CAPACITOR	07.06.00	25
2337818	X70606	PCB CAPACITOR	07.05.00	25
2337818	X69023	PCB CAPACITOR	07.06.00	25
2337818	X62908	PCB CAPACITOR	07.05.00	25
2337818	X60505	PCB CAPACITOR	07.06.00	25
2337818	X70575	PCB CAPACITOR	07.06.00	25
2337818	X62820	PCB CAPACITOR	07.06.00	25

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PCB MANIFEST CONTINUATION SHEET

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1 RES WASTE STREAM NUMBER	2 GENERATOR'S UNIQUE IDENTIFYING NO. (Maximum 10-Digits)	3 TYPE OF PCB WASTE	4 DATE OF REMOVAL FROM SERVICE FOR DISPOSAL	5 WEIGHT KILOGRAMS
2337818	X69101	PCB CAPACITOR	07.06.00	25
2337818	X69052	PCB CAPACITOR	07.06.00	25
2337818	X67817	PCB CAPACITOR	07.06.00	25
2337818	X70603	PCB CAPACITOR	07.06.00	25
2337818	X73283	PCB CAPACITOR	06.16.00	25
2337818	X70633	PCB CAPACITOR	06.15.00	25
2337818	X73562	PCB CAPACITOR	06.16.00	25
2337818	X70562	PCB CAPACITOR	07.15.00	25
2337818	X62799	PCB CAPACITOR	06.16.00	25
2337818	X60497	PCB CAPACITOR	06.14.00	25
2337818	X69061	PCB CAPACITOR	06.16.00	25
2337818	X69075	PCB CAPACITOR	06.16.00	25
2337818	X69091	PCB CAPACITOR	07.10.00	25
2337818	X69135	PCB CAPACITOR	06.14.00	25

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PCB MANIFEST CONTINUATION SHEET

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1 RES WASTE STREAM NUMBER	2 GENERATOR'S UNIQUE IDENTIFYING NO. (Maximum 10-Digits)	3 TYPE OF PCB WASTE	4 DATE OF REMOVAL FROM SERVICE FOR DISPOSAL	5 WEIGHT KILOGRAMS
2337818	X66251	PCB CAPACITOR	06.15.00	25
2337818	X60503	PCB CAPACITOR	06.15.00	25
2337818	X62786	PCB CAPACITOR	06.16.00	25
2337818	X69027	PCB CAPACITOR	07.06.00	25
2337818	X66471	PCB CAPACITOR	06.16.00	25
2337818	X62804	PCB CAPACITOR	06.15.00	25
2337818	X69085	PCB CAPACITOR	07.05.00	25
2337818	X73266	PCB CAPACITOR	06.15.00	25
2337818	X73290	PCB CAPACITOR	07.05.00	25
2337818	X69092	PCB CAPACITOR	07.05.00	25
2337818	X66472	PCB CAPACITOR	07.05.00	25
2337818	X70746	PCB CAPACITOR	07.05.00	25
2337818	X70620	PCB CAPACITOR	07.05.00	25
2337818	X52771	PCB CAPACITOR	07.05.00	25

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PCB MANIFEST CONTINUATION SHEET

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1 RES WASTE STREAM NUMBER	2 GENERATOR'S UNIQUE IDENTIFYING NO. (Maximum 10-Digits)	3 TYPE OF PCB WASTE	4 DATE OF REMOVAL FROM SERVICE FOR DISPOSAL	5 WEIGHT KILOGRAMS
2337818	X69065	PCB CAPACITOR	07.05.00	25
2337818	X70614	PCB CAPACITOR	07.05.00	25
2337818	X70605	PCB CAPACITOR	07.05.00	25
2337818	X70655	PCB CAPACITOR	07.05.00	25
2337818	X66247	PCB CAPACITOR	06.14.00	25
2337818	X62825	PCB CAPACITOR	06.14.00	25
2337818	X69078	PCB CAPACITOR	06.15.00	25
2337818	X70639	PCB CAPACITOR	06.13.00	25
2337818	X69098	PCB CAPACITOR	06.14.00	25
2337818	X69090	PCB CAPACITOR	06.14.00	25
2337818	X73340	PCB CAPACITOR	06.15.00	25
2337818	X60507	PCB CAPACITOR	06.14.00	25
2337818	X66278	PCB CAPACITOR	06.15.00	25
2337818	X70622	PCB CAPACITOR	06.15.00	25

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PCB MANIFEST CONTINUATION SHEET

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1 RES WASTE STREAM NUMBER	2 GENERATOR'S UNIQUE IDENTIFYING NO. (Maximum 10-Digits)	3 TYPE OF PCB WASTE	4 DATE OF REMOVAL FROM SERVICE FOR DISPOSAL	5 WEIGHT KILOGRAMS
2337818	X60488	PCB CAPACITOR	06-14-00	25
2337818	X69093	PCB CAPACITOR	06-14-00	25
2337818	X70646	PCB CAPACITOR	06-15-00	25
2337818	X69009	PCB CAPACITOR	06-13-00	25
2337818	X73258	PCB CAPACITOR	06-13-00	25
2337818	X70645	PCB CAPACITOR	06-13-00	25
2337818	X73192	PCB CAPACITOR	06-13-00	25
2337818	X66378	PCB CAPACITOR	06-14-00	25
2337818	X70607	PCB CAPACITOR	06-13-00	25
2337818	X67787	PCB CAPACITOR	06-14-00	25
2337818	X62778	PCB CAPACITOR	06-13-00	25
2337818	X70618	PCB CAPACITOR	06-13-00	25
2337818	X62806	PCB CAPACITOR	06-14-00	25
2337818	X73325	PCB CAPACITOR	06-15-00	25

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PCB MANIFEST CONTINUATION SHEET

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1 RES WASTE STREAM NUMBER	2 GENERATOR'S UNIQUE IDENTIFYING NO. (Maximum 10-Digits)	3 TYPE OF PCB WASTE	4 DATE OF REMOVAL FROM SERVICE FOR DISPOSAL	5 WEIGHT KILOGRAMS
2337819	X73227	PCB CAPACITOR	06.13.00	25
2337819	X70608	PCB CAPACITOR	06.13.00	25

PCB STORAGE FOR DISPOSAL AREA

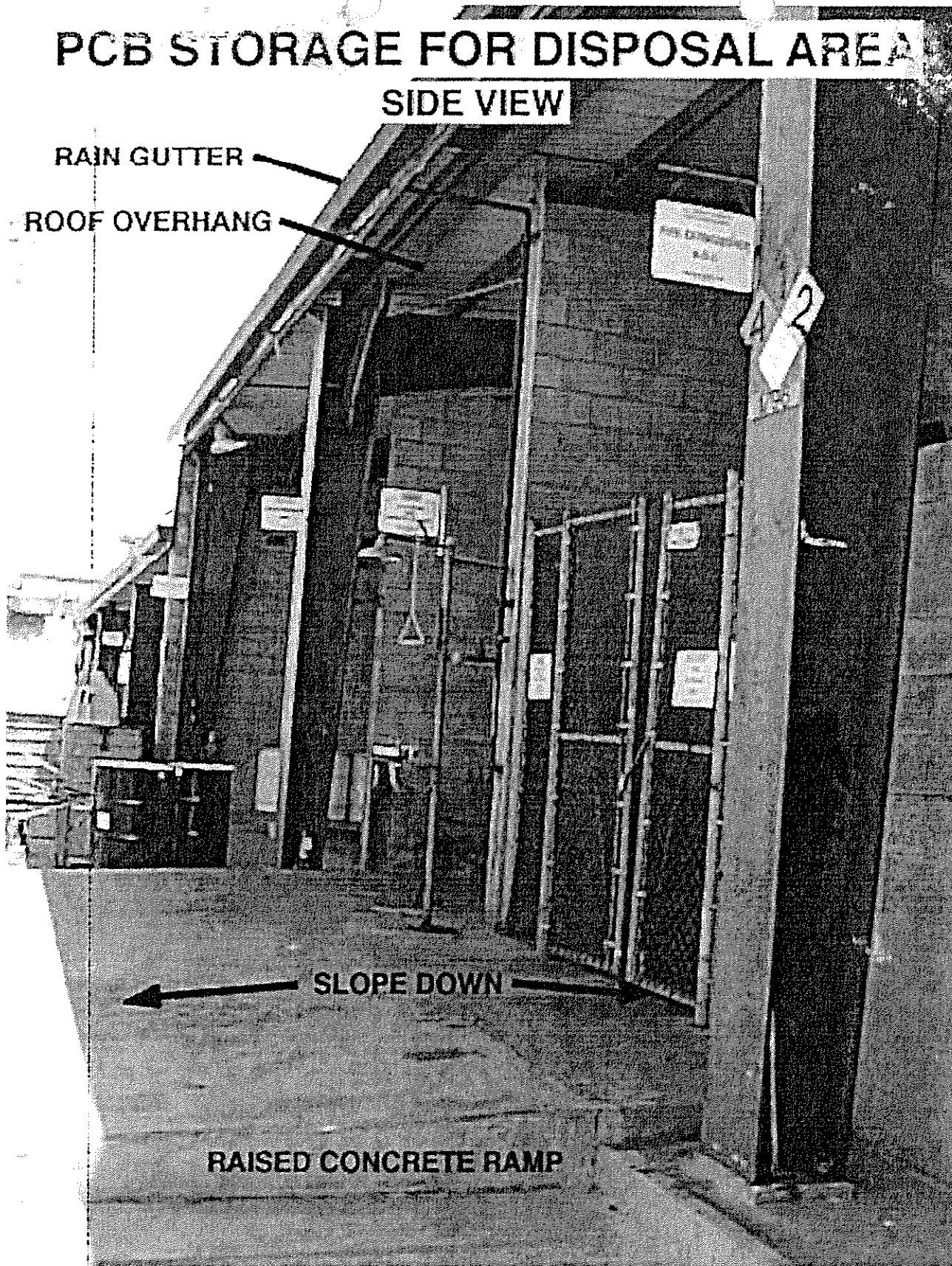
SIDE VIEW

RAIN GUTTER

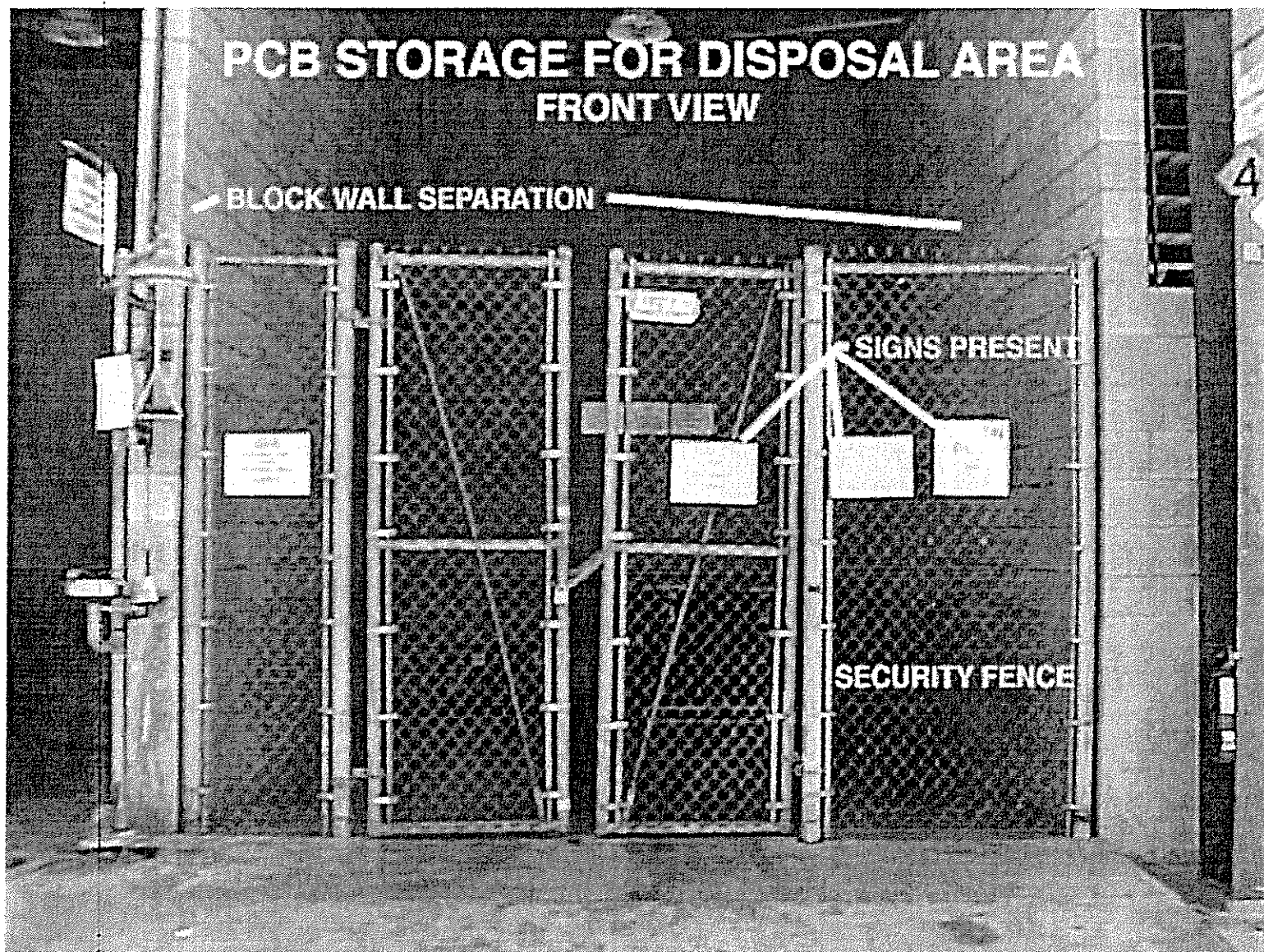
ROOF OVERHANG

SLOPE DOWN

RAISED CONCRETE RAMP



PCB STORAGE FOR DISPOSAL AREA FRONT VIEW



PCB STORAGE FOR DISPOSAL AREA INSIDE VIEW

LABELS ON DRUMS & EQUIPMENT

**SOLID CONCRETE FLOOR
(NO SUMPS PRESENT)**

